Uttar Pradesh Metro Rail Corporation Limited उत्तर प्रदेश मेट्रो रेल कॉर्पोरेशन लिमिटेड



Social Impact Assessment Study for Agra Metro



STAKEHOLDER ENGAGMENT PLAN, OCTOBER 2023





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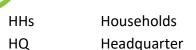
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Abbreviations

ADA Agra Development Authority AMC Agra Municipal Corporation **AMRP** Agra Metro Rail Project ASI Archaeological Survey of India ATM **Automated Teller Machine** BPL **Below Poverty Line CBOs Community Based Organizations CCTV Closed Circuit Television** CPM Chief Project Manager CPR **Common Property Resource** DDC **Detailed Design Consultant** DPR **Detailed Project Report** EΑ **Executing Agency** EIA **Environmental Impact Assessment** EIB European Investment Bank E&S **Environment and Social ESMP Environmental & Social Management Plan ESS Environmental and Social Standards FGDs Focused Group Discussions GAP** Gender Action Plan GC **General Consultant** GOs **Government Order** Gol Government of India GoUP Government of Uttar Pradesh GRC Grievance Redressal Committee GRM Grievance Redressal Mechanism

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JMS Joint Measurement Survey

km kilometer

MD Managing Director

NGO Non-Governmental Organization

NTH Non-title holders

PAH Project Affected Households
PAPs Project Affected Persons

PD Project Director

PIU Project Implementation Unit

PRO Public Relation Officer
PwD Person with Disability
PWD Public Works Department
RAP Resettlement Action Plan

R&R Resettlement and Rehabilitation

RFCTLARR Right to Fair Compensation and Transparency in Land Acquisition,

Rehabilitation and Resettlement

RISA Resettlement Implementation Support Agency

RPF Resettlement Policy Framework

RTI Right to Information

RWA Resident Welfare Associations

SEMU Social and Environment Management Unit

SEP Stakeholder Engagement Plan SIA Social Impact Assessment

SC Scheduled Caste

TH Title holders

UPMRC Uttar Pradesh Metro Rail Corporation

UPSRTC Uttar Pradesh State Road Transport Corporation

WB World Bank

WHH Women Headed Households



Definitions

- Acquired land means the land acquired under the Right to Fair Compensation and Transparency in Land Acquisition, Rehabilitation and Resettlement Act, 2013 or any other prevailing Government Orders (GOs) for the Agra Metro Rail Project.
- ii. **Agricultural Land** means lands being used for the purpose of (i) Agriculture or horticulture; (ii) Dairy farming, poultry farming, pisciculture, sericulture, seed farming breeding of livestock or nursery growing medicinal herbs; (iii) Raising of crops, trees, grass or garden produce; and (iv) Land used for the grazing of cattle;
- iii. **Affected Area** means such area as may be notified by the Government of U.P under the relevant land acquisition acts for the purposes of land acquisition for the Project;
- iv. Affected family means:
 - A family whose land or other immovable property has been acquired for the Agra Metro Rail Project;
 - A family which does not own any land but a member or members of such family may be agricultural labourers, tenants including any form of tenancy or holding of usufruct right, share-croppers or artisans or who may be running a commercial establishment in the Affected Area, whose primary source of livelihood stand affected by the acquisition of the land;
 - The Scheduled Tribes and other traditional forest dwellers who have lost any of their forest rights recognized under the Scheduled Tribes and Other Traditional Forest Dwellers (Recognition of Forest Rights) Act, 2006 due to acquisition of land;
 - A family without formal title of ownership or use but who have established usage
 of public or private land by investing in immovable objects, crops woods, trees,
 fruit bearing trees, vineyards, the age of crops and the time needed to reproduce
 them;
- v. Associated Facilities are (i) assets and facilities directly owned or managed by the promoter that relate to the project activities to be financed, (ii) supporting activities, assets and facilities owned or under the control of parties contracted for the operation of the promoters business or for the completion of the project (such as contractors); (iii) associated facilities or businesses that are not funded as part of the project and may be separate legal entities yet whose viability and existence depend exclusively on the project or whose goods and services are essential for the successful operation of the project (According to European Investment Bank's (EIB) Environmental and Social Standards).
- vi. **Compensation** refers to the amount paid as compensation under various provisions of the Right to Fair Compensation and Transparency in Land Acquisition, Rehabilitation and Resettlement (RTFCTLARR) Act, 2013, or the GOs of GoUP/UPMRC



- for private property, structures and other assets acquired for the project, excluding rehabilitation and resettlement assistance/entitlements as per this policy.
- vii. **Cut-off Date** is the date of first notification for land acquisition for the project under applicable Act or Government Order in the cases of land acquisition affecting legal titleholders. The cut-off date for non-title holders would be the completion date, i.e 16.03.2022 of the census & socio-economic survey for Corridor-1. The cut-off date for Corridor-2 will be released in phase manner.;
- viii. **Displaced Family** means any Affected Family, (i) who on account of acquisition of land has to be relocated from the affected area; (ii) a family whose primary place of residence or other property or source of livelihood is adversely affected by the acquisition of land for the Project (iii) any tenure holder, tenant, lessee or owner of other property, who on account of acquisition of land in the affected area, has been involuntarily displaced from such land or other property; (iv) any agricultural or non-agricultural labourer, landless person (not having homestead land or agricultural land) rural artisan, small trader or self-employed person; who has been residing or engaged in any trade, business, occupation or vocation in the acquired land, and who has been deprived of earning his livelihood or alienated wholly or substantially from the main source of his trade, business, occupation or vocation because of the acquisition of land in the affected area.
 - ix. **Family** means a person, his or her spouse, parents, children, brothers and sisters dependent on him:
 - Provided that Widows/divorcees and women deserted by families shall be considered as separate families.
 - x. **General Category/General Caste:** The Government of India defines General Caste as the caste that does not come under SC, ST or OBC. They are socially, economically and educationally advanced.
 - xi. **Land acquisition** means acquisition of land under the Right to Fair Compensation and Transparency in Land Acquisition, Rehabilitation and Resettlement Act, 2013 or any other prevailing Government Orders.
- xii. Land Owners/Title Holders include any person:
 - a. Whose name is recorded as the owner of the land or building or part thereof, in the records of the authority concerned: or
 - b. Any person who is to be granted Patta rights on the land under any law of the State including assigned lands: or
 - c. Any person who has been declared as such by an order of the court or Authority.
- xiii. **Minimum Wages** means the minimum wage of a person for his/her services/labour per day as per notification published by Department of Labour, Government of U.P.
- xiv. **Non-Perennial Crop:** means any plant species, either grown naturally or through cultivation that lives for a particular harvest season and perishes with harvesting of its yields.



xv. Non-Titleholders:

- a. Tenants are those persons having bonafide tenancy agreements on cut-off date with a property owner with clear property titles, to occupy a structure or land for residence, business or other purposes. Those who don't have any written documents need to furnish documentary proof such as telephone bills, electricity bills, ration cards, any postal evidence, passport and any other legal documents to prove occupation of the premises.
- b. **Employee** means an individual engaged by a displaced commercial establishment in the Acquired Land, for compensation under a contract for employment whether express or implied on cut-off date.
- c. **Encroachers** are those persons who built his or her structure, business premises or work places or agriculture activities in whole or in part of an adjacent government land to which s/he has no title.
- d. Squatters are those persons who have occupied public/ government lands with no recognizable rights for residential or commercial or both purposes by making some investments on the land. The families, who have built their own structures on the land of the landlords with some financial arrangements, which are not properly documented or legalized, are also considered as squatters. Subcategories of squatters are as under:
 - 1. **Slum Dwellers** means any person who is residing within the limits of a slum area.
 - 2. **Mobile Vendors** means street vendors who carry out vending activities in designated area by moving from one place to another place vending their goods and services.
 - 3. **Street Vendor** means a person who offers goods or services for sale to the public in a street without having a permanent built-up structure'. The three basic categories of street vendors are a) Stationary, b) Peripatetic and c) Mobile.
- xvi. **Notification** means a notification published in the Gazette of India, or as the case may be, the Gazette of the State;
- xvii. **"Other backward classes"** means such backward classes of citizens other than the Scheduled Castes and the Scheduled Tribes as may be specified by the Central Government in the lists.
- xviii. **Perennial Crop:** means any plant species that live for years and yields its products after a certain age of maturity.
- xix. **Project** means the Agra Metro Rail Project (AMRP) covering 29.40 km consisting of 2 corridors: Corridor-1 is from Sikandra to Taj East Gate and Corridor-2 is from Agra Cantt to Kalindi Vihar.
- xx. **Rehabilitation and Resettlement** means carrying out rehabilitation and resettlement as per UPMRC Policy on rehabilitation and resettlement.



- xxi. **R & R Entitlements** means the benefits awarded as per the R & R Policy Framework given in the UPMRC Policy on Rehabilitation & Resettlement.
- xxii. **Severance of Land** means a land holding divided into two or more pieces due to acquisition of land mainly for laying new project alignment or a re-alignment.
- xxiii. **Slum:** A slum is a compact settlement with a collection of poorly built tenements, mostly of temporary nature, crowded together usually with inadequate sanitary and drinking water facilities in unhygienic conditions. If at least 20 households lived in that area it is considered as "Non-Notified Slum". Areas notified as slums by the respective municipalities, corporations, local bodies or development authorities are treated as "Notified Slums".
- xxiv. **State Government**: Government refers to the Government of Uttar Pradesh;
- vulnerable groups: Vulnerable group/ persons are those with challenges that make them at higher risk of falling into poverty compared to others in the projects area. The Vulnerable Group/ Persons include the following categories: (i) DFs falling under 'Below Poverty Line' (BPL) category; (ii) persons who belong to Scheduled Castes (SC) and Scheduled Tribes (ST); (iii) Women Headed Households (WHH); (iv) Elderly people living alone; and (v) Physically and mentally challenged / disabled people.
 - 1. **BPL** means families below poverty line as defined by the Planning Commission of India, from time to time, and those included in the State BPL list in force. (As per the Tendulkar Expert Group Report (2009), BPL is per person per day consumption of Rs. 32 and Rs. 26 in urban and rural areas respectively.)
 - 2. **SC** means such castes, races or tribes or parts of or groups within such castes, races, or tribes as are deemed under Article 341 to be Scheduled Castes for the purposes of the Constitution.
 - 3. **ST** means such tribes or tribal communities or parts of or groups within such tribes communities as are deemed under Article 342 to be Scheduled Tribes for the purposes of this Constitution.
 - 4. **WHH** means a household that is headed by a woman is called a Woman Headed Household. The aforesaid woman may be a spinster or a widow or separated or deserted by her husband.
 - 5. **"PH" or "Person with disability"** (PH) means a person with long term physical, mental, intellectual or sensory impairment which, in interaction with barriers, hinders his full and effective participation in society equally with others.



1 INTRODUCTION

Uttar Pradesh Metro Rail Corporation (UPMRC) Limited, a joint venture company of the Government of India (GoI) and the Government of Uttar Pradesh (GoUP), intends to implement the Metro Project in Agra City with funding from the European Investment Bank (EIB).

1.1 **Project Description**

The Agra Metro Rail Project (AMRP) will have 2 corridors with 29.40 kilometre (km) of length and 27 stations. Corridor wise details of the project length, including number of stations, are presented in Table 1-1. The stations that are proposed for the future are not mentioned in the table but presented in **Figure 1-1**.

Table 1-1: Details of Stations and Length No. of Stations Length (km) **Corridor Name Elevated** UG Total **Elevated** UG Total Corridor-1: 7 6 13 6.35 7.65 14 Sikandra to Taj East Gate Corridor-2: 14 14 15.40 15.40 Agra Cantt. to Kalindi Vihar

21.75 Total 20 7 27 7.65 29.40

DAYALBAGH Jakhaiya Baba Temple Bhagwa
SHASTRI NAGAR KALINDI (FUTURE) SULTANGANI VIHAR KAMLA AGRA KA TAAL CROSSING NAGAR MAND R.T.O Office M.G. ROAD FOUNDARY SANJAY PLACE Itmad-ud-Daula RAM BAGH HARIPARVAT MAJOR DEPOT COLLEGE CHAURAHA LOHAMANDI RAJA KI 0 9 Devi Mandir AGRA लोहामंडी MANDI COLLEGE 39 Dhakri Ka Mahal 0 MEDICAL COLLEGE Agra Dev Authority COLLEGE Pachvati Asaram JAMA MASJID Albatia अल्बटिया Sadar Tehsil PARK ara **AGRA FORT** Temple 🌍 COLLECTORATE Meh TAJ MAHAL nter Treatment Plant PRATAP-PURA Kamal khan FATEHABAD LEGEND: Corridor 1: Statio TAJ EAST ROAD AGRA CANTT. BAZAR R MAJOR DEPOT Elevated Section:

Figure 1-1: Alignment Map of AMRP

Source: Environmental and Social Management Plan for Rail Based Mass Rapid Transit System in Agra, November 2021

Purpose and Objectives of Stakeholder Engagement Plan

As a part of the Social Impact Assessment (SIA) Study, a Stakeholder Engagement Plan (SEP) has been prepared for the project to keep stakeholders informed on the project's progress.

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This would ensure appropriate project information on environmental and social (E&S) risks and impacts is disclosed to stakeholders in a timely, understandable, easily accessible, and in appropriate manner through a structured format. The SEP shall also to establish a process that provides opportunities for stakeholders to express their views and concerns and allows UPMRC to consider and respond to them. Stakeholders will be actively involved in decision making and project implementation processes throughout the project.

The SEP has been prepared in line with the World Bank's (WB) and EIB's guidelines. The WB's Environmental and Social Standard (ESS) 10 – Stakeholder Engagement and Information Disclosure and EIB's ESS-10 - Stakeholder Engagement recognizes the importance of open, transparent, and accountable dialogue between the promoter and all relevant stakeholders at the local level as an essential element of good international practice. This standard stress the value of public participation in the decision-making process throughout the preparation, implementation, and monitoring phases of the project.

The overall objective of this SEP is to define a programme for stakeholder engagement, including public information disclosure and consultation, throughout the entire project cycle. The SEP outlines the ways in which the project team will communicate with stakeholders and includes, a mechanism by which people can raise concerns, provide feedback, or make complaints about the metro project and any activities related to it.

The involvement of the local population is essential to the success of the metro project in order to ensure smooth collaboration between project staff and local communities and i) minimize and mitigate E&S impacts/risks related to the project activities and (ii) to maximize the positive E&S impacts of the project.

This SEP is designed to establish an effective platform for productive interaction with the potentially affected parties and others with an interest in the implementation outcome of the AMRP. The objectives of meaningful stakeholder engagement throughout the project cycle are as follows:

- To establish and maintain a constructive dialogue between the UPMRC, the affected communities and other interested parties throughout the project life cycle;
- To ensure that all stakeholders are properly identified and engaged;
- To engage stakeholders in the disclosure process, engagement and consultations in an appropriate and effective manner throughout the project lifecycle, in line with the principles of public participation, non-discrimination and transparency;
- To ensure that the relevant stakeholders, including commonly marginalized groups on account of gender, poverty, educational profile and other elements of social vulnerability, are given equal opportunity and possibility to voice their opinions and concerns, and that these are accounted for in the project decision-making; and,



• Duly verify and assess that the quality and process of engagement undertaken by third parties on the project conform to the provisions included in the present standard.

This SEP shall serve the following purpose:

- Identify different categories of stakeholders in the context of this project and the likely risks and impacts posed to them;
- Understand the requirements for engagement for each category of stakeholder under the project, including their information and engagement needs;
- Create opportunities for stakeholders to effectively participate in project activities and derive direct and indirect benefits from the project investments;
- Provide a roadmap for stakeholder engagement, including the strategies and approaches to be adopted and their timing through the project cycle;
- Provide guidance on the likely information disclosure and consultation strategies that
 the project could use based on a) their importance, b) the profile and needs of the
 targeted stakeholders- giving the stakeholders an opportunity to proactively
 participate and influence project planning/ design;
- Establish formal grievance/resolution mechanisms for the stakeholders;
- Define roles and responsibilities for implementation of the SEP, including the resource requirements; and
- Recommend the reporting and monitoring measures to ensure effective implementation of the SEP.

Adequate stakeholder consultations will require effective timing and advanced planning. To ensure information is readily accessible to affected stakeholders and adequate representation and participation of the different groups in the process, the UPMRC will adopt different methods and techniques based on an assessment of needs.



2 APPLICABLE LEGAL & REGULATORY FRAMEWORK AND EIB ESS

2.1 National Framework

This SEP takes into account the existing institutional and regulatory framework within the context of the following GoI and various state's legal instruments as well as the safeguard compliance requirements of EIB's ESS 2022, as mentioned below:

- The Right to Information (RTI) Act 2005,
- The Right to Fair Compensation and Transparency in Land Acquisition, Rehabilitation and Resettlement (RFCTLARR) Act, 2013; and state specific rules
- The Street Vendors Act, 2014
- Uttar Pradesh Direct Land Purchase Policy vide GO Number 2/2015/215/one-13-2015-20(48)/2011, GoUP
- WB's ESS 10 Stakeholder Engagement and Information Disclosure and EIB's ESS 10 -Stakeholder Engagement

The RTI Act, 2005 is a progressive rights-based accountability and transparency enforcement mechanism available to citizens which allows them to seek information related to government programs in personal or larger public interest and mandates the provision of this information within a stipulated timeframe. The act is implemented in states through the office of the State Information Commissioners and Information officers designated for each public office. It makes the public offices and duty- bearers liable to providing correct and detailed information demanded by the citizen within designated timeframes, with mechanisms for appeals and sanctions if information provided is inadequate or incorrect.

Similarly, the RFCTLARR Act, 2013, also makes it imperative that in case of involuntary resettlement all project affected persons (PAPs) and project affected households (PAHs) be duly consulted and engaged in the process of SIA and the process mandatorily include community consultations to assess the nature and magnitude of impact. The act also provides for seeking inputs and concurrence from the affected families, communities and Gram Sabha (village assembly) on the draft resettlement package prepared for them and incorporation of their suggestions and concerns in the final package.

2.2 EIB Standards

WB's and EIB's ESS recognize that effective engagement with the stakeholders can significantly improve the project outcomes and their sustainability through better community acceptance and ownership, enhance the E&S sustainability of projects, and hence make a significant contribution to successful project implementation. UPMRC will engage with

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stakeholders throughout the project life cycle, commencing such engagement as early as possible in the project development process and in a timeframe that enables meaningful consultations with stakeholders on project design. The nature, scope, and frequency of stakeholder engagement will be proportionate to the nature and scale of the project and its potential risks and impacts. Under ESS10, it is required to develop and implement a SEP proportionate to the nature and scale of the project and its potential risks and impacts.

Stakeholder engagement is an inclusive and iterative process that involves, in varying degrees, stakeholder analysis and engagement planning, timely disclosure and dissemination of/access to information, public consultations and stakeholder participation, and a mechanism ensuring access to grievance and remedy. The key elements of ESS10 are as follows:

- Stakeholder Identification and Analysis
- Stakeholder Engagement Planning
- Information Disclosure
- Public Consultations
- Grievance Mechanism and
- Monitoring and Reporting



3 STAKEHOLDER IDENTIFICATION AND ANALYSIS

Stakeholder identification is the process used during project preparation to identify the stakeholders and the level of engagement of different stakeholders during the course of the project lifecycle. The identification of stakeholders for AMRP went beyond only those affected by the project implementation. Review, interactions with UPMRC, and preliminary consultations with both primary and institutional stakeholders enroute the project corridors enabled the development of a list of stakeholders. These stakeholders were categorized into two categories: Project Affected Parties, including Disadvantaged or vulnerable individuals or groups, and Other Interested Parties.

PAHs: refers to those who are likely to be affected by the implementation of the AMRP, which includes land owners, structure owners both THs and NTHs (squatters, encroachers, tenants and employees). **Also, disadvantaged or vulnerable individuals or groups** refer to those who may be more likely to be adversely affected (may be temporarily). Such an individual/group that may be excluded from/ unable to participate fully in the mainstream consultation process and, as such, may require specific measures and/or assistance to do so, like families BPL, SC, PwD, and WHHs.

Other Interested Parties: The term "other interested parties" refers to individuals, groups, or organizations with an interest in the project, which may be because of the project location, its characteristics, its impacts, or matters related to public interest. These would include resident welfare associations (RWAs), other departments in Agra Municipal Corporation (AMC), elected representatives, non-governmental organisation (NGOs), educational institutions, media houses, and others who work with citizens.

The stakeholder identification process helps to achieve a good understanding of the stakeholders and their concerns; understand the impacts, the project could have on stakeholders and the influence stakeholders could have on project preparation and implementation (including improving design, also including delaying implementation or undermining success). Stakeholders are identified and presented in **Table 3-1**.

Table 3-1: Stakeholders in AMRP

S. No	Affected Parties	Other Interested Parties				
1	PAHs including title holders (TH), non-	Village Panchayat members and Other				
	title holders (NTH) (squatters, mobile	Community leaders				
	vendors), tenants, employees.					
2	Villagers/Communities impacted by loss	Village heads, Anganwadi workers,				
	of Common Property Resources (CPRs)	Teachers				
	and loss of access to CPRs properties.					
3	School and Colleges along the corridors	NGOs operational in the area				



S. No	Affected Parties	Other Interested Parties				
4	Vulnerable Groups within the PAHs	Labourers working with UPMRC at				
	Below Poverty Line (BPL)	construction sites				
	Scheduled Caste (SC),					
	Persons with Disability (PwD),					
	Women headed households (WHHs)					
5	-	Truck owners' association				
6	-	Employees of UPMRC and Construction				
		Contractors/ Vendors/ Suppliers to the				
		Project				
7	-	Archaeological of India				
8	-	District Administration				
9	-	Revenue Department, GoUP				
10	-	General Consultant (GC), Detailed				
		Design Consultant (DDC), Resettlement				
		Implementation Support Agency (RISA),				
		Environmental Impact Assessment (EIA)				
		& SIA Consultant, External Monitoring				
		Agency etc.				
11	-	Media Houses				



4 STAKEHOLDER ENGAGEMENT STRATEGIES AND METHODS

Stakeholder engagement is an on-going process, the strategies used during following stages of the Project; concept and planning/design (During SIA) are mentioned in column 3 (Stakeholder Engagement Strategy) of below table. Strategies that will be adopted during construction & operation stage are presented in **Table 4-1**, and Methods for stakeholder engagement are listed in

Table 4-2.

Table 4-1: Stakeholder Engagement Strategies

	Table 4 1. Stakeholder Engagement Strategies						
S. No	Stages	Stakeholder Engagement Strategy					
1	Engagement at the project concept stage	 Interviews with stakeholder representatives, key informants, and government officials. Stakeholder planning forum. 					
2	Engagement during SIA studies	 Interviews with stakeholder representatives and key informants. Participatory techniques used to consult with focus groups on impact-specific topics Participatory techniques used to consult with stakeholders most disadvantaged by the project Stratified sample interviews. One-on-one interviews through census & socio-economic survey Public & Formal Meetings Focused Group Discussions (FGDs) Open houses, in field office and project headquarter (HQ) Posting of announcements in public spaces or government buildings/ municipality offices, construction sites. Dissemination of information regarding compensation including Resettlement & Rehabilitation (R&R) assistance and rehabilitation process through public consultations and census & socio-economic survey. 					



S. No	Stages	Stakeholder Engagement Strategy
3	Engagement during construction and operations	 Participatory monitoring One-on-one interviews Public & Formal Meetings Grievance redress mechanisms. Quarterly/Annually targeted interviews and consultation, e.g., with specific stakeholder groups. Project Monitoring Dashboard. Open houses, in field office and project HQ. Posting of announcements in public spaces or government buildings/ municipality offices, construction sites.

Table 4-2: Stakeholder Engagement Methods

S. No	Engagement Technique	Description and use	Target audience	Adaptations in case of Lockdown due to Covid-19		
1	Websites	Detailed Project Report (DPR), EIA, SIA, Resettlement Action Plan (RAP), Resettlement Policy Framework (RPF) and SEP will be published on official websites of UPMRC.	All stakeholders	Websites		
2	Media	Advance announcements of commencement of major project activities, project Grievance Redress Mechanism, and other outreach needs of the project	Project- affected stakeholders including NTHs and Other interested parties	Posting of announcements in public spaces or government buildings/ municipality offices, construction sites, Leaflets with newspaper, Traditional media (radio, television, public address systems, social media), Online		



S. No	Engagement Technique	Description and use	Target audience	Adaptations in case of Lockdown due to Covid-19
				Community Meeting with affected stakeholders and communities.
3	Community /Public meetings/ workshops	General information on the Project, detailed discussions on sub-project activities, project social impacts, risks and mitigation measures and public grievances, updates on implementation progress.	Project- affected communities including NTHs and other interested parties.	Community meetings/ FGDs through local facilitators, Online community meetings.
5	Correspondence by phone/ email/ written letters	Receive suggestions and reply to queries of stakeholders.	Government officials, NGOs, (Community Based Organizations) CBOs, Trusts, Community / Associations, Development Partners etc.	Correspondence by phone / email / written letters, WhatsApp groups and other means.
6	Print media advertisement	Dissemination of information related to the Project for benefit of all stakeholders.	General public	Print media advertisement
10	One-on-one interviews	To solicit views and opinions on project impacts and solutions.	PAP's including NTHs, Vulnerable individuals, NGOs, Trusts, Associations,	Online Interaction (phone/email) through local facilitators,



S. No	Engagement Technique	Description and use	Target audience	Adaptations in case of Lockdown due to Covid-19
			women groups, persons with disabilities, low-income groups etc.	
11	Surveys / Independent evaluations	Surveys will be used to gather beneficiary opinions and views about project interventions. Gather baseline data. for monitoring impacts.	Project beneficiaries	Telephone, Email Surveys, and interviews through empowered local facilitators.
12	Focus group meetings	discussion on specific issues such as cultural importance, gender- based violence, disability inclusion, etc.	women groups, Individual or communities of cultural importance.	Online Community Meetings, / FGDs through local facilitators.



5 STAKEHOLDER ENGAGEMENT ACTIVITIES CONDUCTED

Consultations with identified PAPs and identified stakeholders were carried out. Prior to one week of meetings, affected persons and stakeholders were informed about the date and propose of consultations through phone calls. The stakeholders decided the venue and time of the meetings so that everyone could attend, voice their concerns, and offer suggestions for AMRP.

Public consultations were carried out in the month of May 2022, as part of SIA Study preparation with various sections, i.e affected persons (such as owners, squatters, mobile vendors), general public (such as auto and taxi drivers, tourists,) women groups, and other stakeholders, including government officials, media houses, professors, students, and NGO's operating in the project area. The affected persons were consulted as "focus groups," such as a group of affected residents, affected families, and a group of shop owners, etc. The purpose of these consultations was also to elicit views and suggestions from the affected persons on the AMRP design and its potential impacts on the affected people, as well as to minimise adverse social impacts.

The consultations acted mainly as a forum to inform people about the project and also to elicit their opinion on the social provisions detailed in the project. Information dissemination on the provisions of the RPF of AMRP, alignments, station locations and entry/exit points, the role of the community, how grievances may be registered, etc., was given due importance. Issues pertaining to land acquisition, compensation, assistance to vulnerable groups, commercial and residential THs, and tenants were also discussed with the community. Issues related to safety, compensation, income restoration, information flow, grievance redress, the role of administration, etc. were discussed. Issues were also raised about the transparency of the project implementation process. People in general agreed on the need for a metro in Agra City. The process of disseminating information was highly appreciated by the local residents.

At this stage, the RITES team, with the help of UPMRC, has carried out consultations with PAPs, project beneficiaries, digital and print media houses, government institutions/officials, NGO's, and educational institutions. A total of 21 public consultations and 14 interviews with about 300 people (233 males & 67 females) have been carried out at various locations for this project. The details of consultations and interviews are presented in **Table 5-1**.



Table 5-1: Details of Stakeholder Consultations and Interviews

S. No	Date and Time	Corridors	Station Location	Type of Sta	keholder	Method	M	F	T
FGDs	and Consultati	ons with General F	Public (Auto & Taxi	Drivers, Tourist, Tourist	Guide, Women & Girl	s, Passengers I	Etc.)		
1	24-05-2022 Time 14:30	C-1	Taj Mahal	Auto & Taxi Driver	General	FGD	13	-	13
2	24-05-2022 Time 14:50	C-2	Agra Cantt.	Auto & Taxi Driver	General	FGD	14	-	14
3	25-05-2022 Time 14:50	C-1	Agra Fort	Auto Driver	General	FGD	11	-	11
4	25-05-2022 Time 13:40	C-1	Agra Fort	Tourist	Beneficiaries	FGD	10	-	10
5	25-05-2022 Time 14:30	C-1	Taj Mahal	Tourist	Beneficiaries	FGD	11	-	11
6	25-05-2022 Time 13:40	C-1	Taj Mahal	Tourist Guide	Beneficiaries	FGD	12	-	12
7	25-05-2022 Time 16:40	C-1	Agra Fort	Tourist Guide	Beneficiaries	FGD	10	-	10
8	25-05-2022 Time 17:15	C-1	Taj Mahal	Tourist Guide	Beneficiaries	FGD	10	-	10
9	26-05-2022 Time 15:15	C-1	Taj Mahal (Purani Mandi)	Women	Beneficiaries	FGD	-	11	11
10	26-05-2022 Time 17:30	C-2	Sanjay Place	Girls	Beneficiaries	FGD	1	14	14
11	24-05-2022 Time 14:50	C-1	Sikandra	Staff and Local People	Beneficiaries	Public Consultatio ns	10	-	10



S. No	Date and Time	Corridors	Station Location	Type of Stal	keholder	Method	M	F	Т
12	25-05-2022 Time 18:20	C-2	Collectorate	Commercial	Beneficiaries	FGD	11	-	11
13	26-05-2022 Time 14:00	C-1	Jama Masjid	Masjid Committee and Local People	Beneficiaries	FGD	10	-	10
14	26-05-2022 Time 14:30	C-2	Agra Cantt Railway Station	Passenger	Beneficiaries	FGD	12	1	12
						Total	134	25	159
Interv	views and FGDs	with Stakeholder	rs & PAPs						
Gove	rnment								
1	25-05-2022 Time 11:30	C-1 & 2	Smart City Office	Urban Planner	Govt. Official	Interview	-	1	1
2	25-05-2022 Time 12:30	C-1 & 2	District Administration	Social Welfare Officer	Govt. Official	Interview	1	1	1
3	25-05-2022 Time 13:00	C-1 & 2	Agra Development Authority (ADA)	Chief Engineer	Govt. Official	Interview	1	-	1
4	25-05-2022 Time 14:15	C-1 & 2	Sadar Tehsil	Tehsildar	Govt. Official	Interview	1	-	1
5	25-05-2022 Time 15:15	C-1 & 2	Archaeological Survey of India (ASI)	Superintending Archaeologist	Govt. Official	Interview	1	-	1
6	25-05-2022 Time 15:45	C-1 & 2	Uttar Pradesh State Road Transport Corporation (UPSRTC)	Manager, Finance	Govt. Official	Interview	1	-	1



S. No	Date and Time	Corridors	Station Location	tion Type of Stakeholder		Method	M	F	Т						
Media	House														
1	24-05-2022 Time 15:00	C-1 & 2	Dainik Jagran	Senior Sub-Editor	Media House	Interview	1	-	1						
2	24-05-2022 Time 15:30	C-1 & 2	Hindustan Times- English	Special Correspondent	Media House	Interview	1	-	1						
3	24-05- 2022Time 16:20	C-1 & 2	News 18	Sr. Editor	Media House	Interview	2	-	2						
4	24-05-2022 Time 19:00	C-1 & 2	Hindustan Times- Hindi	Editor & Senior Sub- editor	Media House	Interview	2	-	2						
5	24-05-2022 Time 19:45	C-1 & 2	Amar Ujala Office	Sr. Sub-Editor	Media	Interview	1	-	1						
NGOs															
1	23-05-2022 Time 16:45	C-1 & 2	Chetna Seva Samiti	President & Prabhari	Beneficiaries	Interview	4	3	7						
2	23-05-2022 Time 18:30	C-1 & 2	Ek Pehel NGO	Secretary	Beneficiaries	Interview	1	-	1						
Institu	ution														
1	23-05-2022 Time 12:00	C-1 & 2	S.N. Medical College	Principal	Beneficiaries	Interview	1	-	1						
2	23-05-2022 Time 15:15	C-1	S.N. Medical College	Faculty of Physiology & Professor's group	Beneficiaries	FGD	5	3	8						
3	23-05-2022 Time 15:40	C-1	S.N. Medical College	Student	Beneficiaries	FGD	25	25	50						
PAPs															



S. No	Date and Time	Corridors	Station Location	Type of Stakeholder		Method	M	F	Т
1	24-05-2022 Time 10:50	C-2	Ram Bagh	Commercial	PAPs	FGD (Affected Persons)	16	-	16
2	24-05-2022 Time 12:30	C-2	Kalindi Vihar	Commercial	PAPs	FGD (Affected Persons)	11	-	11
3	24-05-2022 Time 12:40	C-2	Agra Cantt	Vendor	PAPs	FGD (Affected Persons)	10	-	10
4	25-05-2022 Time 17:30	C-2	Sanjay Place	Vendor	PAPs	FGD (Affected Persons)	10	-	10
5	26-05-2022 Time 12:00	C-2	Sultan Ganj Crossing	Residence	PAPs	FGD (Affected Persons)	4	10	14
Total						99	42	141	

^{*}Beneficiaries refers to people who live in the vicinity of the project as well as those who travel to Agra to visit heritage sites.

During SIA stage, the RITES team has carried out the consultations and interviews with stakeholders from each identified group, i.e., auto & taxi drivers, tourist, tourist guide, women & girls, passengers, PAPs, govt. officials, media houses, NGO's, institution etc. However, meetings with some stakeholders could not be arranged. Four households (HHs) were not present during survey. The survey team has made efforts to reach out to absent affected persons by revisiting the affected properties to conduct a survey. Affected persons not staying in the concerned properties and nearby areas and those whose whereabouts could not be traced have not been covered in the survey. During the joint measurement survey (JMS) at the implementation stage, all the affected properties will be verified, and affected HHs that were not present during the census & socioeconomic survey will be personally noticed and incorporated into the RAP. Moreover, if some new stakeholder is identified in the implementation phase, they will also be consulted in the course of the project.



5.1 Major Finding of Public Consultation.

PAPs, PAHs and Local people were informed before the meetings over the phone with help of UPMRC officials, market president or local persons for venue, date, time and agenda of the meeting. The consultations were conducted in public places, marketplaces, government offices, S.N Medical College with different stakeholders ensuring uninterrupted attendances from all the interested persons. Focus was given on the venue date and time of the meeting in order to avoid hindrances for the weaker section viz., women, elderly, differently abled persons etc.

During public meetings, suggestions were given by the participants which includes separate coaches and reserved seats for women, toilets at stations, Closed Circuit Television (CCTV) cameras at metro premises and grey spots, the deployment of police personnel at metro stations, and women's & police helpline numbers. The stakeholder's suggestions/feedback received during census and socio-economic survey and public consultations has been already taken into consideration during project planning and were incorporated in the DPR and other relevant documents. Participants were also informed that suggestions given by them were part of the project planning. The public consultations were conducted at 21 locations with 278 persons across both the corridors during SIA Study and the minute of the consultation is attached as **Annexure A**.

The major findings of consultation are as follows:

- The successful implementation of the metro in Agra will significantly reduce traffic in the city, which will result in significant reductions in pollution. This helps to lower greenhouse gas emissions, fossil fuel, and enhance air and environmental quality.
- The proposed project will save travel time & money.
- The proposed corridor will increase the property value near the metro corridor.
- A dedicated coach & reserved seats for female commuters will be required in metro trains. It will ensure safety of female commuters while increasing their mobility of travelling.
- Each metro station should be equipped with proper toilet facilities.
- Most of the time, female commuters are victims of snatching incidents and harassment while travelling on buses and autos. These incidents will be reduced by providing following facilities like separate coaches & reserved seats, CCTV cameras at metro premises & grey locations, deployment of police personnel at metro stations and women's & police helpline numbers.
- Adequate facilities for elderly and differently abled persons should be provided such as ramp, a wheelchair, an escalator, and an elevator.
- There is a need to change the behavior of the citizens of Agra in order to use the metro service in the city.
- Metro will generate direct and indirect employment opportunities.



- Metro will impact the livelihood of the taxi drivers and auto drivers on a higher extent as tourists would prefer metro over auto and taxis. This will lead to loss of income.
- Agra is a very small city. Residents of Agra may not use the metro service as such for daily commute. Only tourist groups will get benefit from the metro as all the cultural sites are well connected.
- Loss of shop will be a major concern to the shop keepers.
- Under the scope of resettlement and rehabilitation, people have opted structure for loss of structure or else two times of compensation is preferred¹.

Auto-drivers and Taxi Driver's opinion:

- Parking facilities must be available at metro stations along with integrated auto and taxi stand at each station.
- Passenger helpline number must be prominently displayed in metro stations and coaches.

Commercial PAPs opinion:

- In case any property is acquired for the project, then the concerned person should be provided another place or double compensation.
- Many heavy vehicles travel through the city to transport commodities. The metro authorities must take this into consideration so that the metro structure does not obstruct vehicle movement.
- A metro station must be proposed at or near Water Works, as buses are available every 10 minutes 24/7 for all India.

Tourist opinion:

- The airport should also be connected with metro network.
- The influx of tourist will increase because of the proposed metro.
- Metro smart card should be integrated with other mode of public transportation.
- Helpline number must be prominently displayed in metro stations and coaches. Also, the 'MAY I HELP YOU' desk at the station for directions and other queries.

Replacement Cost/Compensation for affected structures will be calculated = Market Value of the affected structures + Transaction Cost + 100% Solatium on market value and transaction cost and other applicable assistance.

Affected HHs were informed during census & socio-economic survey and public consultations about the eligible entitlement as per RPF of AMRP. HHs were aware that they will receive two times of market value of the assets as compensation.

 $^{^{\}mathrm{1}}$ The affected HHs will get 100% solatium on market value and transaction cost for their loss.



Vendor opinion:

- A dedicated place should be provided near the metro station for food vendors.
- Income of the food vendor would increase if they get relocated near the metro station.

Women opinion:

- Convenience, safety & security for women is expected from this project. Most of the
 time, female commuters are victims of eve teasing and harassment while travelling on
 buses and autos. These incidents will be reduced by providing following facilities like
 separate coaches & reserved seats, toilets, CCTV cameras at metro premises & grey
 locations; deployment of police personnel at metro stations and women's & police
 helpline numbers.
- Metro should generate employment opportunities for women.
- After the introduction of metro, school and college going girls would feel safe which
 will help them or encourage them to pursue higher education as metro is well
 connected with the educational institutions in the city.

Major finding of cultural heritage consultation:

- The Metro project will improve urban public transportation connectivity, enhance the
 mobility of commuters, and reduce travel time because of which tourists will reach
 their destination on time. They can visit more monuments and also save time and
 money.
- Connectivity of the metro with cultural heritage and monument sites is a good idea. This will boost the tourism industry.
- Guides and other staff members are associated with monuments for more than 20 years for their livelihood.
- Most of the participants have given 5 star ratings for the proposed metro rail project.
- The Metro will help in increasing the influx of tourists, which will improve the livelihood of the monument guides and other dependents.
- It is expected that the metro will deliver convenience and better facilities to tourists and other commuters.
- Metro will generate employment opportunities of all kinds.
- Metro will enhance the environmental stability of the city with existing traffic.
- The Metro project should not harm the cultural heritage and monument sites of Agra.
- Name of Jama Masjid Metro station should not be changed.

Major finding of Stakeholder Interviews: The stakeholder interviews were carried out at 14 locations with 22 persons across both the corridors.

Project Awareness:

 All the Stakeholders who were consulted were aware about the proposed Metro Rail Project.



- UPMRC website is easily accessible in order to get updates about the project. UPMRC
 is working to speed up the construction of the priority corridor.
- The media houses are well connected through a 'WhatsApp' group as well as the twitter handle of UPMRC.

Stakeholder views why Metro Project is required in Agra City:

- The proposed metro project will be very good for the development of Agra city.
- There will be a transition of transpiration from traditional to modern city.
- The metro facility in the city will address issues like pollution, road accidents, current travel time, and traffic along with other challenges.
- Considering the heavy traffic and pollution in the city, Agra city requires a better transportation system i.e. Metro.
- Metro will save travel time and eliminate the number of road accidents along with decrease in pollution due to traffic.
- A city like Agra, with its rich cultural heritage significance and increasing population always need an improved transportation system like the metro.
- Considering the Taj Mahal's location, which leads to Taj Trapezium Zone, a metro project in Agra is required to ensure environmental stability. The project will limit the environmental hazard to Taj Mahal.

Stakeholder views about the proposed route of Metro Project:

- The proposed metro route would be covering the major locations of the city in order to get the optimum number of ridership.
- One station was needed to be planned near Water Works, where most of the tourists or commuters get down. However, this can be considered in the future.
- The proposed metro route can be extended up to Fatehpur Sikri Fort, Vrindavan city and other major locations in the future considering the demand.
- Strategically, the proposed Sultan Ganj station is going to play an important role in catering to the local passengers coming by bus to the city. Generally, they get down at Bhagwan Talkies and Water Works from the ISBT bus stop. Passengers travelling by bus can get down at Sultan Ganj crossing instead of Water Works.

Stakeholder views of Impacts of metro on following categories:

Working Class:

- The industrial working class will avail the benefit of the project depending upon the affordability.
- If the travel fare is affordable to the working class, then they will use it.

Students:

• The student community will use the metro since it is proposed to be connected with school and college in the city.



- The students will happily use it in order to reach to their school, college and coaching classes.
- The students of RBS College and Agra Medical College will get direct benefit of the metro project.

Housewives:

• The metro will increase the mobility of the housewives to travel in the city independently as well as freely.

Elderly:

- Considering the availability of facilities, the elderly will use metro train.
- In the station and platform, there will be a wheelchair and a first-aid kit, as well as reserved seats inside the metro.

Women's:

- Presently, the female employees at Amar Ujala use their own vehicles to come to
 office but after the introduction of the metro in the city, they will have a better and
 safer means of transport.
- Presently, the women use their own vehicles, whereas some of them use public transport, which is sometimes difficult during rush times. Therefore, both working and non-working women will use the metro
- The women's groups find it uncomfortable while travelling by bus, auto, and other means of transport. Metro will be seen as a better option for them.
- The mobility of travel will increase.

Labour class:

- If affordable, the Labour class will be able to use the metro service.
- The Labour class should get equal benefit from the project. Employment opportunity is desired during construction of the project

Migrants:

- Metro may increase migration.
- The rural migration towards the city of Agra will increase in terms of livelihood and employment opportunity.

Tourist:

- The tourism industry of the city will be majorly impacted by the proposed metro project
- Tourists will be able to save money and time while visiting the major heritage monuments in the city.
- The metro project will largely impact to the tourist groups.



- One of the major focuses of the project is given to the tourism of the city while connecting to the cultural heritage and monument locations.
- The local tourism industry will be enhanced after the introduction of the metro.
- Integration of the existing transport system will become seamless for visitors by introducing an application or any unified platform, for example, "Mera Agra App" etc.
 The introduction of the Agra Metro application would be very helpful to tourists and local commuters.

Positive Impacts:

- Better mode of transport facility.
- Save travel time and fossil fuel consumption.
- Decrease in road accidents and current level of pollution.
- Comfortable and safe travelling.
- Affordable travel cost.
- Increase in transport mobility.
- Transparency in fare will be there due to unformed and fixed piece of metro fare.
- Metro will largely impact on the tourists and local commuters. Decrease in pollution, traffic, accident whereas increase in property value, income and employment opportunity for the people.
- Pollution to the Taj Mahal and to the city will decrease. Metro will also limit the traffic congestion and pollution in the long run.
- It will take less time to reach to the medical college for the patients.

Negative Impacts:

- Traffic during construction, loss of income, loss of structures etc. are likely to be negative impact of the project.
- Cutting of trees
- Increase in dust and noise pollution during construction
- Increase in traffic jam in the city during metro construction
- Noise and vibration during construction of metro will become a challenge for both doctors and patients in S.N. Medical College.

Facilities required at the metro stations:

- Amenities like (Automated Teller Machine) ATM, cafeteria, restaurant, food joints, shopping complex, parking areas can be planned alongside the metro stations.
- Parking facility is much needed in metro stations.
- Integration with existing transport facilities such as e-rickshaw, auto, tempo, bus would be needed near the metro stations.
- After the integration of existing transport system with the proposed metro project, it will make easier for the tourist and local commuters to travel to their last destinations.



- There are many cultural monuments are present in Agra but those are overlooked or ignored because the major focus is given on Taj Mahal and Agra Fort. However, those lesser-known monument details along with photos should be displayed at metro stations.
- Wheelchair facility for the differently abled
- Mobile recharge station along with ATM
- Free drinking water.
- Authorized service provider for taxi, auto and bike with unique dress code
- Helpline for women and child safety
- Metro assistance service center
- Food joints and eateries with online payment option.
- 'MAY I HELP YOU' desk at each station.

Future Expectations from metro project:

- Gradually the metro will meet the future transportation requirement of Agra city in near future.
- Currently it will take time for the local citizens to get equipped/familiar with the metro service.
- The habit of travel by metro will increase gradually.
- Considering the potential of the project, undoubtedly metro will cater to the future transportation requirement of Agra city.

Suggestions:

- Timely completion of the project without delay is expected.
- The project implementation should be completed within given time as proposed by UPMRC.
- Integration of existing transport system is much needed in order to achieve success in metro rail system in the city.
- One card for all the transport facility can be developed in future starting from metro to bus, bus to auto etc.
- The travel cost shall be estimated considering the affordability of various types of users.
- Employment opportunity for youths (both men and women) shall be taken care of.
- CCTV camera installation and police patrolling at stations and entry/ exit points.
- Awareness programme about how to access metro through media houses since the people in Agra are going to use it for the first time.
- Verbal assistance in vernacular language to be available in the help desk.
- Traffic management during construction and implementation of the projects.
- Information distribution about the update of the project through media houses
- 'MAY I HELP YOU' desk at the station.



 Afforestation should be done following the standard measures if tree cutting is unavoidable.

5.2 Proposed Strategy to Incorporate the Views of Vulnerable Groups

The principle of inclusiveness will guide the stakeholder engagements, particularly with respect to vulnerable individuals and groups. In case where vulnerable status may lead to people's reluctance or physical incapacity to participate in large-scale community meetings, the project will hold separate small group discussions with them at an easily accessible venue. This way, the project will reach out to groups who, under normal circumstances, may be insufficiently represented at general community gatherings.

Some strategies to be adopted to reach out to these groups include:

- Identify leaders of vulnerable and marginalized groups to reach-out to these groups
- Engage community leaders, CBOs and NGOs working with vulnerable groups
- Organize face-to-face FGDs with these populations.

5.3 Proposed Strategy for Stakeholder Engagement and Information Disclosure

During the disclosure process {RPF, Gender Action Plan (GAP), SEP, SIA, RAP and SEP}, information will be made available to the groups of stakeholders who are affected by the Project, have interests in the project or have the potential to influence the project outcomes.

In order to make the SIA & RAP preparation and implementation process transparent, a series of stakeholder consultation meetings with all available stakeholders were carried out from 23rd to 26th of May 2022 (Refer **Table 5-1** and Section 5) for dissemination of information regarding rehabilitation process and entitlement framework. The summary of SIA and RAP the R&R policy will be translated in Hindi and disclosed through the UPMRC and prominent places in the project area. The documents that are available in the public domain are: Resettlement Policy Framework, Gender Action Plan, Stakeholder Engagement Plan, Social Impact Assessment and Resettlement Action Plan. All the related documents are made available on the UPMRC website and site offices for easy access by the interested stakeholder. The UPMRC will assist in community level disclosure and information dissemination work, which will include community display, meetings and consultations. Further, consultations will be held amongst all stakeholders. The summary of SIA & RAP will be translated in to Hindi and will be distributed to the stakeholders, and their views and suggestions will be incorporated into the final SIA & RAP depending on their applicability.

Table 5-2 presents the strategy for stakeholder engagement and information disclosure by stage, type of stakeholders, frequency of engagement and modes of information disclosure during the overall project cycle. The strategies are presented in two components of the project.



Table 5-2: Information Dissemination and Modes of Disclosure

Target stakeholders	Information to be	Tools of Engagement &	Frequency	Responsibilities				
3	disclosed	Mode of Disclosure	,					
Engagement at the Pr	Engagement at the Project Concept and SIA Stage							
PAPs including NTH	 Project scope and design details, design alternatives for impact minimization Baseline information on social aspects Project's induced social risk, land acquisition and compensation process Impact mitigation and enhancement measures Suggestions on resettlement and rehabilitation provisions and conveying to PAPs the final provisions as approved by govt. 	 Household surveys, consultations, FGDs written information in local language Hindi project details on UPMRC website Grievance Redressal Mechanism (GRM) helpline number through display at project site locations and offices. 	Twice in the project preparation stage: • Preliminary screening has been carried out. • Household level census & socio-economic survey with all PAHs including vendors and consultations has been carried out during DPR and detailed SIA stage	UPMRC through RPF/ Semi-annual and annual progress report.				



Target stakeholders	Information to be disclosed	Tools of Engagement & Mode of Disclosure	Frequency	Responsibilities
Project Affected Disadvantaged and vulnerable HHs including PwD people			At least twice in the project preparation stage: • Preliminary screening has been carried out.	Responsibilities UPMRC through RPF/ Semi-annual and annual progress report
	provisions and conveying to PAPs the final provisions as approved by govt. Grievance mechanism process Design intervention for vulnerable, PwD particularly provision of access ramps to stations, platforms etc.	site locations and offices.	carried out during DPR and detailed SIA stage.	



Target stakeholders	Information to be disclosed	Tools of Engagement & Mode of Disclosure	Frequency	Responsibilities
People residing in project area/ general communities	 Project scope and design details, design alternatives for impact minimization grievance mechanism process. Accident and safety issues; natural calamities and proneness to risks. Disruption to services and arrangement during construction Community safety measures during constructions. Relocation of CPRs, damages (cracks etc.) to assets/structures during construction Muck disposal locations 	 Consultations, FGDs Written information Project details on UPMRC website GRM helpline number through display at project site locations and offices. 	been carried out.Census survey of affected	UPMRC through RPF/ Semi-annual and annual progress report



Target stakeholders	Information to be disclosed	Tools of Engagement & Mode of Disclosure	Frequency	Responsibilities
Other Interested Parties (External) ASI Forest Department Revenue Department State Pollution Control Boards District Administration Contractors Consultants Civil Society Department of Town Planning Labour Dept. UPSRTC	 Project scope and design details, design alternatives for impact minimization Land acquisition and compensation process Secondary baseline information on social aspects Project's induced social risks Impact mitigation and enhancement measures Resettlement and Rehabilitation (Policy changes and implementation) Grievance mechanism process Labour management 	 Project details on UPMRC website Face-to-face meetings 	As per requirement for obtaining necessary clearances/permissions	UPMRC through RPF/ Semi-annual and annual progress report/ Contractor's Environmental & Social Management Plan (ESMP)



Target stakeholders	Information to be disclosed	Tools of Engagement & Mode of Disclosure	Frequency	Responsibilities
	 Accidents and road safety issues; natural calamities and proneness to risks; Gender related issues. Involvement of women Self-help groups for economic rehabilitation Shifting of utility and temporary arrangement Community safety measures during constructions. Design intervention for PwD people 			
Implementation and (
PAPs including NTH	Land acquisition and compensation process	• The representative of PAPs will be selected by the PAPs only.	Continuous – till completion of all RAP activities	UPMRC through RAP implementation



Target stakeholders	Information to be disclosed	Tools of Engagement & Mode of Disclosure	Frequency	Responsibilities
	• Possible work	Regular Public		
	opportunities	Announcement Regarding		
	Grievance	the cut-off date of the		
	mechanism process	project to stop influx of		
	Provisions of eligible	squatters which includes		
	entitlements	mobile or semi-mobile		
	including Livelihood	vendors, slum dwellers,		
	Restoration activities	kiosks etc.		
		• Every month officials of		
		UPMRC will hold meetings		
		with PAPs including NTHs		
		(mobile vendors).		
		UPMRC official will contact		
		and hold meetings with		
		Mobile Vendors and other		
		squatters covered during		
		census survey		
		Contact details of UPMRC		
		official will be displayed at		
		project site.		
		 UPMRC will prepare Micro 		
		Plan in consultation with		
		PAPs. Training need		



Target stakeholders	Information to be disclosed	Tools of Engagement & Mode of Disclosure	Frequency	Responsibilities
Project Affected Disadvantaged and Vulnerable household	 Land acquisition and compensation process Possible work opportunities Grievance mechanism process Provisions of eligible entitlements including Livelihood Restoration activities 	assessment will be carried out during preparation of micro plan. Regular Public Announcement Regarding the cut-off date of the project with vulnerable HHs i.e BPL, PwD, SC and WHHs. UPMRC will hold meetings & FGDs with vulnerable HHs closer to their areas. Contact details of UPMRC official will be displayed on information boards at project site. UPMRC will prepare Micro	Continuous – till completion of all RAP activities	UPMRC through RAP implementation
People residing in Project community	 Project scope and design details, 	Plan in consultation with vulnerable HHs. Training need assessment will be carried out during preparation of micro plan. Consultations, focus group discussions	Periodically, semi-annual and annual report	UPMRC through



Target stakeholders	Information to be disclosed	Tools of Engagement & Mode of Disclosure	Frequency	Responsibilities
area/ general, community leaders NGOs operational in the area	 Accidents and safety issues Contractor establishment details i.e. labour camps, plants area etc. Muck disposal locations; usage of local water sources, if any, Management of air, water and noise pollution particular focusing the benefit of installed noise barrier Disruption to services and arrangement during construction Grievance mechanism process Community safety measures constructions 	website Written information in local language Hindi		 Community /village heads for relocation of CPRs District administration Civil works contractor Police department Local hospitals



Target stakeholders	Information to be disclosed	Tools of Engagement & Mode of Disclosure	Frequency	Responsibilities
Civil works contractor and their personnel & sub-	 Relocation of CPRs Provisions for assessment of reported damages (cracks, etc.) to assets/ structures during construction and payment, if applicable Orientation on ESHS provisions; Sexual harassment 	 Provisions in Bid/Contract documents & also through Pre-bid conference 	During contract signing periodic as part of worker's joining	UPMRC & Civil works contractor
contractors	 provisions, Labor related aspects as provided in the Labor management procedures 			
Other Interested Parties (Internal) GC External Consultant	 Project information: scope and rationale and social principles Training in RPF, RAP, requirements and 	Face-to-face meetingsTrainings/workshops	As per requirement	 UPMRC & GC with additional support from EIB on E&S Standards aspects



Target stakeholders	Information to be disclosed	Tools of Engagement & Mode of Disclosure	Frequency	Responsibilities
 Contractors, subcontractors, Service providers, suppliers, and their workers 				
Direct communication with affected crops/asset owners, if applicable	Share information on project activities/	 Face to face meeting Project details on UPMRC website Written information in local language Hindi GRM helpline number through display at project site locations and offices Project leaflet 	As per requirement	UPMRCContractorNGO if appointed



Target stakeholders	Information to be disclosed	Tools of Engagement & Mode of Disclosure	Frequency	Responsibilities
Other Interested Parties (External) Representatives in villages Police stations. Village Panchayats. Civil Society. Traders Associations District Authorities	 Project information - scope and rationale and social principles Project status Health and safety impacts Possible employment opportunities Environmental concerns Grievance mechanism process 	 Public meetings, open houses, trainings/workshops Disclosure of written information: brochures, posters, flyers, website, information boards in villages Notice board(s) at construction sites Grievance mechanism 	As per requirements	 UPMRC GC External Monitoring Consultant Contractor/sub- contractors



6 IMPLEMENTATION ARRANGEMENTS

For implementation of the AMRP, there is a set of institutions involved at various levels and stages of the project. For successful implementation of the RAP, the institutional arrangement has been outlined in this section. The primary institutions, who are involved in this implementation process, are as follows:

- UPMRC
- Executing Agency (EA) (HQ Level)
- Project Implementation Unit (PIU)
- RISA, if appointed
- Project's Grievance Redressal Committee (GRC)
- GC
- Independent External Monitor
- Contractor
- EIB
- Office of District Magistrate, Agra
- Public Works Department (PWD)
- Social and Environmental Management Unit (SEMU)

The overall project will be managed by UPMRC situated in Administrative Office, Lucknow and headed by Managing Director (MD) at HQ level. The PIU will be headed by the Project Director (PD) appointed for the AMRP. A PIU level E&S Officer will be appointed to manage the Project level resettlement activities and coordinate with Land Acquisition Officer and GC. UPMRC will set up a SEMU which shall look after land acquisition, R&R activities, stakeholder consultation and involvement under PD, Agra. The Social Cell is headed by the Chief Engineer/General who is in charge of all R&R related activities. The Chief Engineer/General is supported by the Tehsildar/Land Department and 02 Lekhpals/Land Development to manage and coordinate the Project level land acquisition and resettlement activities. The staff at the PIU level will be provided with the required training by the external monitoring agency/consultant for implementation of the RAP. **Figure 6-1** depicts the overall structure & functioning of E&S unit which consists of members from PIU and SEMU:



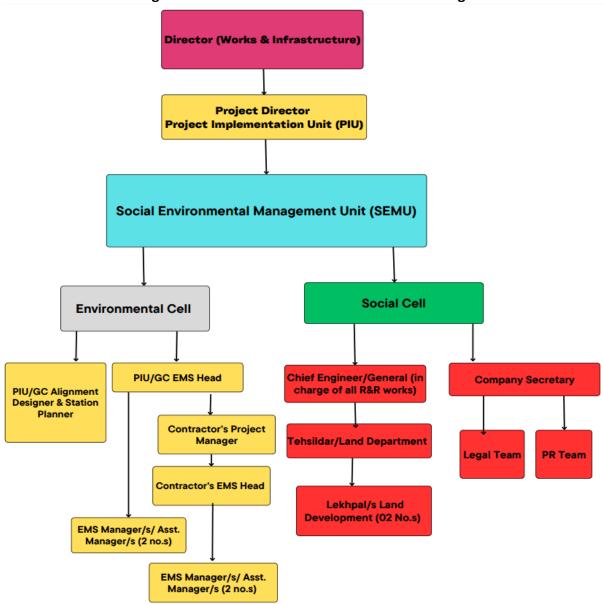


Figure 6-1: SEMU Structure and their Functioning

A Public Relation Officer (PRO) will be in charge and responsible for engagement and community relations and report to the company secretary. All communications, public relations, and public affairs of the AMRP will be overseen by PRO.



7 GRIEVANCE REDRESSAL MECHANISM

In the project RAP implementation, there is a need for an efficient grievance redress mechanism that will assist the APs in resolving their queries and complaints. Therefore, formation of a GRC will be most important for grievance redress, and it is anticipated that most, if not all, grievances, would be settled by the GRC.

A project-specific GRM will be established to receive, evaluate, and facilitate the resolution of displaced people's concerns, complaints, and grievances about the social and environmental performance at the level of the Project. The GRM will aim to provide a time-bound and transparent mechanism to voice and resolve social and environmental concerns linked to the project. The project specific GRM is not intended to bypass the government's own redress process, rather it is intended to address displaced people's concerns and complaints promptly, making it readily accessible to all segments of the displaced people and is scaled to the risks and impacts of the project. The complainant may access the formal legal system at any time.

During project preparation, information regarding GRM will be disclosed as part of the public consultation process. Grievances related to implementation of the project will be acknowledged, evaluated, and responded to the complainant with corrective action proposed.

Grievances of PAPs both THs and NTHs, will be first brought to the attention of field level officer of both Project Team and Land Team. If Grievances are not redressed at Field Level, it will be brought to the GRC under the system of GRM. GRC is consisting of representative from UPMRC as well as State Government. Chief Project Manager (CPM) from UPMRC and designated officers from Revenue Department, PWD and Social Welfare Department of GoUP are members of the GRC. The GRC will be supported by social cell of SEMU in matter related to compensation and R&R assistance; and the environment cell will support in the matters other than the compensation. The GRC addresses only rehabilitation assistance which include compensation and relocation related issues both for THs and NTHs. However, disputes relating to ownership rights - disputes between private and government or dispute between two or more private parties regarding ownership of land, shall be considered by the court of law². Some of the specific functions of the GRC are as follows:

 To provide support to the PAPs on issues like award of compensation and value of assets (both structure and land), if land is free from any ownership dispute.

² Land related matters fall under the jurisdiction of the State, therefore disputes over land ownership rights are dealt in honourable court

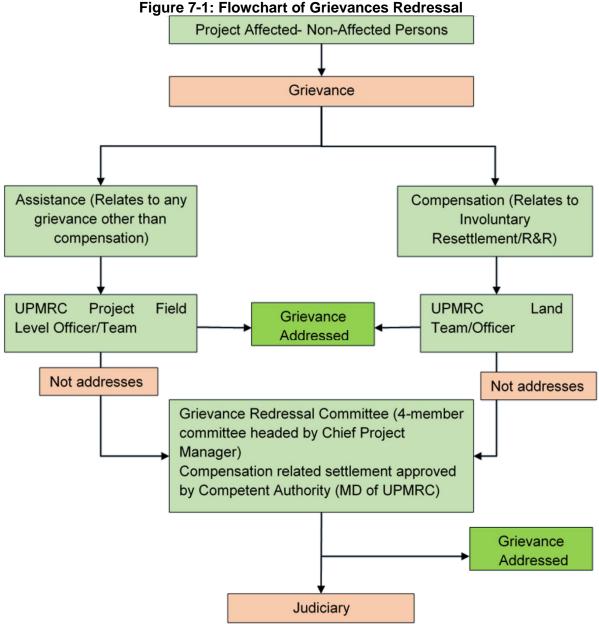


- To record the grievances of the PAPs, categorize and prioritize the grievances that need to be resolved by the Committee and solve them within a month.
- To inform the aggrieved parties about the development of their grievance redressal and the decision of EA/PIU

Grievances can be lodged anonymously by using email or letter or phone call to PD, Agra/UPMRC who will remain overall in charge of grievances. Grievances of general nature related to project activities in the locality, relocation, loss of land and structures etc. will be dealt by field officer at first. Upon review, if it is decided for compensation as per UPMRC's RPF then competent authority (approving authority as per UPMRC Schedule of Power rule) will give approval for payment of compensation. For land purchase, based on mutually agreed terms and as per RPF and GoUP guideline, final compensation will be calculated and paid to the PAP. Till this stage the GRC will play its role. Any loss of land or structure will be attended as per RPF entitlement and compensation matrix, GRC will manage the overall process of assessment and award of compensation to the affected people/families.

When any grievance is brought to the field level, it should be resolved within 45 days from the date of complaint. The GRC will meet every month to (if grievances are brought to the Committee), determine the merit of each grievance, and resolve grievances within 45 days, however some grievances take more time for which UMMRC will try to resolve it within three months of receiving the complaint failing which the grievance can be referred to appropriate court of Law for redressal by the PAP. UPMRC will maintain a log of grievances documenting the nature of grievance, date of submission, responsible party and date of resolution. A flowchart of grievances redressal is indicated below, in **Figure 7-1.**





The detail address to register grievances is presented in **Table 7-1**:

Table 7-1: The detail address to register grievances

Description	Contact Details		
Company	Uttar Pradesh Metro Rail Corporation (UPMRC) Limited		
Address	Administrative Building, Near Dr. Bhimrao Ambedkar Samajik Parivartan		
	Sthal, Vipin Khand Gomti Nagar, Lucknow - 226010		
Email	grievancecell@lmrc.in		
Website	www.lmrcl.in		
Telephone	0522-2304014, 7705005633		
Fax:	0522-2304013		
Complaint Box	Provided at site office		

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8 BUDGET

Funding for the SEP implementation will be included as part of project cost and this will be financed by GoUP. The project allocates an annual budget of INR 11.00 lakh and INR 55.00 lakh for five years for stakeholder engagement activities in the initial phase of the project. This includes the cost of printing, documentation, advertisement, venue, transportation, refreshment and other miscellaneous. Stakeholder engagement budget will increase gradually commensurate with project development. The estimated cost of SEP is presented in **Table 8-1.**

Table 8-1: Cost of SEP Implementation

S. No	Cost for SEP	Amount (Rs.)
Α	Cost for one Consultation at City level	
1	Venue	100000
2	Sound Arrangement	30000
3	Refreshment	100000
4	Advertisement	40000
5	Printing documents, leaflets	50000
6	Video & photographic	30000
7	Stationary	25000
8	Transportation	50000
	Sub-Total-A	425000
В	Cost for two Consultation at City level (2xA)	850000
С	Consultation at Community level	
9	Local consultation at community level*	100000
	Sub-Total-C	100000
D	Total B+C	950000
	Miscellaneous @ 10% of D	95000
	Total	1045000
	Say	1100000
	Grand Total (Estimated Cost for Five Years)	5500000



9 MONITORING AND EVALUATION

9.1 Monitoring

Monitoring stakeholder engagement process is still new to the project. A process of establishing monitoring criteria is an initial phase of development. The results to be analysed will provide background for planning better initiatives for the operation, closure and rehabilitation project stage. The following SEP activities require monitoring and evaluation from assigned personnel and team in the Project:

- Implementation of AMRP stakeholder engagement strategy that includes activities to be carried out in different phases of the project.
- Implementation of GRM as part of SEP which includes dissemination of GRM, grievance logging and tracking, action taken, effectiveness of grievance management, confidentiality of the grievance raised and number of grievances solved. A sample of stakeholder log is attached at **Annexure B.**

9.2 Evaluation

Evaluation of SEP implementation will be carried out at least once annually. Evaluation is essential to provide feedback to improve Project SEP and enhance Project-stakeholder's relationship.

9.3 Reporting

Quarterly Reports: SEMU team will prepare brief quarterly reports on stakeholder engagement activities for the PD, AMRP and these will include:

- Activities conducted during each month;
- Public outreach activities (meetings with stakeholders and newsletters);
- Entries to the grievance register;
- Entries to the commitment and concerns register;
- Number of visits to the information center;
- Progress on other social development activities
- Plans for the next month and long-term plans.

Quarterly and semi-annual reports will be used to develop annual reports reviewed by PD. These reports will be shared with EIB.

Annual Reports: PD will compile a report summarizing SEP results on an annual basis. The report will provide summary of all public consultation issues, grievances, and resolutions. The report will provide a summary of relevant public consultation findings from informal meetings held at community level. These evaluation reports should be presented to the concerned



senior officer of UPMRC. The evaluation report should be published to a wider audience in a transparent way through public domain documents and websites such as UPMRC's website, annual report, newsletters, articles, local media, and other outreach tools.

9.4 Training

UPMRC will arrange necessary training associated with the implementation of this SEP that will be provided to the members of staff who, due to their professional duties, may be involved in interactions with the external public, as well as to the senior management. Specialized training will also be provided to the staff appointed to deal with stakeholder grievances as per the grievance procedure. Project contractors and selected representatives will also receive necessary instructions for the grievance procedure.



Annexures

Annexure A: Minutes of Consultation

Location	Type of Stakeholder	Date and Time	Number of participants	
Agra Cantt	Auto taxi Driver	24/05/202214:50	Male-14	
Issues		Views/opinion, concerns		
Necessity	of Metro	According to participants, the metro project will not be successful as Agra city is confined to 10 km and it will not attract riders.		
Tourism		The arrival of the Agra Metrourists.	o Project will increase the influx of	
Women Safety		In auto rickshaws and local buses, female face numerous safety issues. The proposed metro project will address safety and other issues faced by the female commuters.		
Facilities R	equired	A dedicated lane for autos, taxis, e-rickshaws and parking facilities must be provided at the station.		
Livelihood		The livelihood of auto and taxi drivers should not be affected by the Metro.		
Fare		Participants are willing to spend an additional Rs. 10 for the metro rides. The proposed metro project must be affordable for all sections of society and must be economical for people to prefer it over private modes of travel.		
Information Centre		An announcement should be made for the missing person and a helpline number must be prominently displayed in metro stations and coaches.		







Location	Type of Stakeholder	Date and Time	Number of participants	
Agra Fort	Auto Driver	25/05/202214:50	Male-11	
Issues		Views/opinion, concerns		
Necessity	of Metro	The arrival of the metro in city's 1.6 million population	Agra is necessary to cater to the	
Impact on	Environment	Due to the proposed metro down, which is harmful for	project, trees and plants will be cut the environment.	
Women Safety		For female passengers to feel safe in the metro, there should be additional safety precautions and services.		
Expectation	ons from Project	 A dedicated lane for autos, taxis, e-rickshaws and parking facilities must be provided at the station. Like in Delhi, there should be more toilet facilities in metro stations. Like Delhi, there should be more toilets in metro station 		
Crime		Participants believe that due to the proposed project, the crime rate will decrease.		
Tourism		All of Agra's significant monuments and heritage sites are covered by the Metro project, which will increase the influx number of tourists and boost the tourism industries.		
Information	on Centre	An announcement should be made for the missing person and a helpline number must be prominently displayed in metro stations and coaches.		





Location	Type of Stakeholder	Date and Time	Number of participants		
Agra Taj Mahal	Auto taxi Driver	24/05/202214:30	Male-13		
Issues	Views/opinion, conce	erns			
Necessity of Metro	Agra is not a big city months.	; the metro will be	successful in the initial six		
Tourism	The arrival of the Agra	a Metro project will i	ncrease tourist's influx.		
Livelihood	on livelihood and red drivers. The arrival of	duce the income of of metro in Agra wi	will have a negative impact taxis, rickshaws, and auto ill have a huge impact on rickshaw/ auto driver will		
Impact on Traffic	With the arrival of the metro in Agra, the traffic in the city will be reduced because of which there will be a reduction in accidents. With the arrival of the metro, the traffic will be reduced significantly.				
Education	With the arrival of the metro in Agra, the traffic in the city will be reduced, and it will definitely reduce road accidents. The level of education will increase.				
Impact on property Value	Property values will in	ncrease, the rate will	double.		
Resettlement	Metro project, then another place or doul Due to the arrival of i	the concerned people compensation for metro in Agra, if any ld be shifted somev	el) is acquired for the Agra erson should be provided their loss. shop of any person goes to where else by metro or he		
Impact on Environment	There will be a lot o arrival of the metro in	•	e environment due to the		
Expectations from Project	Participants believed that the proposed project will generate employment possibilities and accelerate the development of the city.				
Women Safety	A dedicated women's coach facility must be provided in Agra Metro and it should be brought soon.				
Information	<u>-</u>		Ipline numbers must be		
Centre	prominently displayed	d in metro stations a	nd coaches.		







Location	Type of Stakeholder		Date and Time	Number of participants	
Kalindi Vihar	Commercial		24/05/2022 12:30	Male-11	
Issues		Views/opinion, concerns			
Impact on Traffic		The traffic in the c	ity will be reduced to	a great extent	
Women Safety		Most of the time, f	female commuters a	re victims of snatching	
			=	autos. Participants believe	
				heft incidents will reduce.	
		•	•	en when going in bus and	
		auto, it will be reduced with the arrival of metro rail.			
Improvement		•	•	vehicles travel through the	
				ro authorities must take	
				cture does not obstruct	
		vehicle movement		many hig yohiolo full of	
		This is an industrial area, there comes many big vehicle full of			
		goods, the metro has to take care that it should not hinder their way, if there is any low height barrier then we will be at a loss.			
Impact on		If the trees and saplings are cut down due to the proposed metro			
Environment		project. Metro officials must plant trees to keep the environment			
		clean.	iciais mast plant tree	o to keep the environment	
			plings are cut due to	metro construction work,	
			-	elsewhere, it keeps the	
		environment clear		, ,	
Fare		If good facilities ar	e available in the me	tro, then people are willing	
		to spend an addition	onal ₹10.		
Impact on Propert	ty	With the arrival of	the metro, the comr	nercial property values in	
value		the area will consi	derably increase.		
Expectations from	1	Metro stations sho	ould be near to our lo	cality.	
Project		In the future, the r	metro network shoul	d be improved.	



Resettlement	If land is acquired for the project, then land must be provided near the land to be taken. If it is far away, then cash compensation. If we get land then it should be nearby, if it is far away then cash compensation is also required.
Women Safety	For female passengers to feel safe in the metro, there should be additional safety precautions and services. There should be maximum facilities for women coming to the metro so that they do not face any problem.
Connectivity	A metro station must be proposed at or near Water Works, as buses are available every 10 minutes 24/7 for all India. There should be a station near water box because there is a lot of auto movement of buses, buses are available every 10 minutes All India
Information Centre	An announcement should be made for the missing person and a helpline number must be prominently displayed in metro stations and coaches. Also, the 'MAY I HELP YOU' desk at the station for directions and queries. There should be a metro helpline centre for proper guidance and time related quarries.

Location	Type of Stakeholder		Date and Time	Number of participants
Collectorate	Commercial		25/05/2022 18:20	Male-11
Issues		Views/opinion, co	ncerns	
Impact on Traffic		reduced to a great relief in pollution. With the arrival of reduced to a great	extent, because of w metro in Agra, the tr extent, due to which	ne traffic in the city will be which there will be a lot of raffic inside Agra will be a there will be a lot of relief vement in traffic in the
Women Safety		Metro There should b	e a separate coach fo	must be provided in Agra or women in the metro male security personnel
Impact on Environment		traffic in Agra city. project. The environment h	It will be improved a	ore polluted due to heavy s a result of the metro Iluted due to high traffic in e.
Facilities Require	d t	· •	ng facility must be produced the metro station	
Impact on Cultura	al	The Metro project	will improve urban p	ublic transportation
Heritage Sites		connectivity and re	educe travel time, be	cause of which tourists will

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	reach their destination on time. Additionally, they can save time &
	money and visit more monuments.
	With the arrival of metro, tourists coming to Agra will visit culture
	heritage in less time this will give a big boost to tourism, and
	tourists will also consider staying at night.
Impact on Livelihood	The arrival of the metro project in the city will have a negative
	impact on livelihoods and employment opportunities.
	If metro come, there will be a decrease in employment.
Information Centre	An announcement should be made for the missing person and a
	helpline number must be prominently displayed in metro stations
	and coaches. There must be an offline and online portal to
	address commuters' concerns.
	The helpline number inside the metro station should be like
	Missing Person Guide Lines, Electronic Compliant etc., so that the
	incoming passengers can get these facilities.
Expectations from	The inhabitants of the city do not have high expectations from the
Project	metro project, as the city is confined to 10 km and it will not
	attract riders. However, because most of the important
	monuments and heritage sites are covered by the metro project,
	it will benefit tourists and boost the tourism industry.
	With the arrival of the Agra Metro, the residents of Agra do not
	expect anything from this project that the area of Agra ends in 10
	kilometres, it is not possible for the metro to be successful for
	residents. It will benefit tourist and boost tourism
Resettlement	If any property (residential or commercial) is acquired for the Agra
	Metro Project, then the concerned person should be provided
	another place or double compensation.
	If our shops or houses come in the construction of the metro,
	then we should be given another place and twice rate of our land
	should be given as compensation.
	The arrival of the metro in the city will raise the level of education
	because students can reach their destination on time.
	With the arrival of metro in Agra, the level of education will
	increase a lot because it can reach its place in a very short time.







Kalindi Vihar Commercial





Collectarate Commercial

Location	Type of Stakeholder		Date and Time	Number of participants
Ram Bagh	Commer	cial	24/05/2022 10:50	Male-16
Issues		Views/opinio	on, concerns	
Impact on L	and	 project do If land is a near the loop compensation. Around 50 be affected will be not non-viable. Governmong. If metro viable. 	oes not utilize it. acquired for the project, to land to be taken. If it is faction. O% areas of their commended by the project. Rest of in-viable to operate. Will e properties. ent land is lying for many will acquire our private land	rcial properties are going to the areas of their properties government acquire their years, it is not being used for
Developme	nt	The Agra Metro project is a step towards development of the city. It is a good thing there will be development due to the metro.		
Impact on T	raffic	The traffic in the city will reduce due to the metro project.		

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	Ground level traffic will reduce due to metro.
Impact on	Participants have requested to shift the viaduct of the proposed
Livelihood	metro project to avoid dismantling of commercial properties, as it
	is the only source of income for affected persons and families.
	This is a commercial area, the metro should be taken out while
	saving it, and many families survive from here.
Safety	Participants claimed that public transport is not safe and believe
	the metro project will provide a sense of safety and security during
	travel.
	There is not so much safety on public transport, there will be more
	safety in the metro
Fare	Even if the metro fare is more, they will use the metro.
Improvement	A metro station must be proposed at or near Water Works, as
Suggestion	buses are available every 10 minutes 24/7 for all India.
	There should be a metro station at the water works.
	There should be mini bus connectivity.
Commencement of	Participants have requested to share the tentative date for LA and
Work Information	dismantling of structures. Consequently, they will prepare
	themselves and take proactive steps in advance.
	How much time will I take for this so that we can make our
	arrangements in advance





Location	Type of Stakeholder		Date and Time	Number of participants
Agra Fort	Tou	rist	25/05/2022	Male-10
			13:40	
Issues		Views/opinion, co	ncerns	
Opinion		<u> </u>	ot create any opportu	s in Agra City. Proposed Inities. There will be no use
additional safety p There should be w		recautions and servi	nnel inside the metro or	

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Expectations from	With the arrival of the metro in the city, passengers can reach
Project	their destination on time.
	With the arrival of metro, one can reach home and college on
	time, it takes time to travel by bus.
Impact on Livelihood	A dedicated lane for autos, taxis, and e-rickshaws must be
	provided at stations in a way that it will not have any negative
	impact on the livelihood and employment of the auto drivers.
	The project of the metro should be such that the metro station is
	also near and the distance is so that the employment of the auto
	drivers is saved.
Impact on Tourism	All of Agra's significant monuments and heritage sites are covered
Industry	by the metro project, which will increase the number of tourists
	and boost the tourism sector.
	Tourists will also increase with the arrival of metro
Impact on	With the arrival of the metro in Agra, the traffic in the city will be
Environment	reduced to a great extent, because of which there will be a lot of
	relief in pollution.
	The smoke coming out of the traffic system inside Agra every day
	pollutes the environment, which will be reduced to a great extent
	by the arrival of the metro.
Influx in Migration	Migration from the nearby villages of Agra will increase during
	and after the construction of the metro in the city in order to get
	employment and start business.
	With the arrival of the metro, migrant people from outside will
	come and live, they will start their business.
Impact on Traffic	With the arrival of the metro in Agra, the traffic in the city will be
	reduced to a great extent, because of which there will be a
	reduction in accidents.
	The arrival of metro will reduce the traffic of Agra, which will
	reduce the accidents.
Information Centre	An announcement should be made for the missing person and a
	helpline number must be prominently displayed in metro stations
	and coaches. There must be an offline and online portal to
	address commuters' concerns.
	There should be facilities inside the metro station like helpline
	number for missing person, context, eye lens, electronic copal ant

Location	Type of Stakeholder		Date and Time	Number of participants
Taj Mahal	Tourist		25/05/2022 14:30	Male-11
Issues	Views/opinion, co		ncerns	
Impact on Tourism		The proposed metro project will not boost the tourism industry of		
Industry		the city. It is not a very big city, and other transport modes are		
		available here to c	ommute from one pl	ace to another.



	The arrival of metro in Agra will not affect tourism because Agra
	is not a very big city
Impact on	Agra city is not well connected with the transportation system. To
Connectivity	ensure the metro's success in the city, a major emphasis will be
	placed on the mandatory integration of the existing
	transportation system. Otherwise, the project will struggle to
	meet operational expenses due to lack of ridership.
	There is not much connectivity in Agra and there is no airport. if
	the Agra Metro comes, by the time passenger go to metro station,
	he can reach Taj Mahal by auto.
Influx in Migration	Migrants are lower in number here; population density cannot
innax in wingration	rise.
	Here the migrant people live less, the density cannot increase
las a set see	here
Impact on	With the arrival of the metro in Agra, the traffic in the city will be
Environment	reduced to a great extent, because of which there will be a lot of
	relief in pollution in the coming years. If trees and plants are cut
	down, then trees must be planted against them to avoid any
	negative effect, which is harmful for the environment.
	With the arrival of metro, the environment will improve to a great
	extent, if trees and plants are cut due to metro construction, then
	trees should be planted in some other place so that there is no
	effect on the environment.
Women Safety	For female passengers, especially for tourists to feel safe in the
	metro, there should be additional safety precautions and services.
	Security should be well maintained in the metro for the tourist
	women coming from outside in Agra.
Impact on Traffic	With the arrival of the metro in Agra, the traffic in the city will be
	reduced and travellers can reach their destination on time.
	With the arrival of the metro, the traffic in Agra will reduce a lot,
	which will not cause any problems for the visiting tourist and will
	be able to reach their place in less time.
Development	The Agra metro project is a step towards world class development
Bevelopment	of the city.
	If the project comes, there will be maximum development of
	Agra.
Education	The arrival of the metro in Agra will raise the level of education
Education	_
	because students can reach their destination on time.
	With the envised of metro, the level of advention will increase
	With the arrival of metro, the level of education will increase
1.6	because it will take less time to reach from one place to another.
Information Centre	An announcement should be made for the missing person and a
	helpline number must be prominently displayed in metro stations
	and coaches. There must be an offline and online portal to
	address commuters' concerns.



There should be a helpline number for missing person and guide line for an electronic complaint centre inside the metro station.





Agra Fort





Taj Mahal

Location	Type of Stakeholder		Date and Time	Number of participants
Agra Cantt	Vendor		24/05/2022	Male-10
			12:40	
Issues	Views/opinion,		ncerns	
Necessity of Met	ro	as it will boost urb Also, an assessmen	an public transport c	for the population of Agra, onnectivity in the city. pact needs to be carried proposed.



	It is necessary to have a metro. It will have some benefit, then its disadvantages will also be seen.
Impact on Properties	If any property (residential or commercial) is acquired for the Agra
P	Metro Project, then the concerned person should be provided
	another place or double compensation.
	Should we be given a shop instead of a shop or give me two fold
	compensation
Impact on Livelihood	The participants are only in favour of the project, if they are
Impact on Livelinood	provided a place to start food joint.
	If we get some place to sell food then we need metro
Expectations from	The proposed project will generate employment and business
Project	opportunities.
Project	•••
	With the arrival of metro in Agra, employment will increase
	The Agra metro project is a step towards world class development
	of the city.
Impact on Traffic	With the arrival of the metro in Agra, the traffic in the city will be
	reduced to a great extent, because of which there will be a
	reduction in accidents.
	With the arrival of the metro, there will be less traffic inside Agra
Fare	Participants are willing to spend an additional Rs. 10 for the metro
	rides.
	If we get good facilities in metro, will give 10 rupees more
Women Safety	A dedicated women's coach and reserved seats facility must be
	provided in Agra Metro.
	Separate compartment for women in metro
Impact on Tourism	All of Agra's significant monuments and heritage sites are covered
Industry	by the metro project, which will increase the influx of tourists and
	boost the tourism industries.
	Tourism will also increase
Impact on	The successful implementation of the metro in Agra will
Environment	significantly reduce traffic in the city, which will result in
	significant reductions in pollution. This helps to lower greenhouse
	gas emissions, fossil fuel, and enhance air and environmental
	quality.
	The environment of Agra will improve a lot due to the arrival of
	the metro, because the traffic will reduce a lot, due to traffic jam
	the carbon dioxide is increasing more, the environment will
	improve a lot due to the arrival of the metro
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Location	Тур	oe of Stakeholder	Date and Time	Number of participants	
Sanjay Place	Ven	dor	25/05/2022 17:30	Male-10	
Issues		Views/opinion, co	ncerns		
Opinion		The proposed project will be beneficial for the population of Agra, as it will boost urban public transport connectivity and development in the city. Coming of Metro in Agra would have benefits and development.			
Impact on Prope	ties	If their shops are acquired for the Agra Metro project, will they receive shops at the station area against the loss? If we lose our shops, then we should find shops somewhere under the metro station.			
Expectations from	n	The proposed proj	ect will generate em	ployment and business	
Project		opportunities. With the arrival of metro, our earnings will increase			
		The Agra Metro project will improve the aesthetic value of the city as well as generate employment opportunities. It will also increase the number of tourists and boost the tourism industry.			
Woman Safety		The metro project will provide a sense of safety and security during travel to women commuters. A dedicated women's coach and reserved seats facility must be			
		 provided in Agra Metro project. With the arrival of metro, women will get more facilities. There will be less eve-teasing, Separate coach for women should be provided 			
re		With the arrival of the metro in Agra, the traffic in the city will be reduced to a great extent, because of which there will be a reduction in accidents. With the arrival of the metro, there will be less traffic inside Agra			
Impact on		The successful imp	lementation of the n	netro in Agra will	
Environment		significantly reduce traffic in the city, which will result in significant reductions in pollution. This helps to lower greenhouse			



	gas emissions, fossil fuel, and enhance air and environmental quality. If the traffic is less than the pollution will also be less
Facilities Required	A dedicated lane for autos, taxis, e-rickshaws and parking facilities must be provided at the station.
	The auto driver should have the facility of parking at the metro station and the vendors should have the facility of their shops so that they can run the employment





Location	Type of Stakeholder		Date and Time	Number of participants	
Purani Mandi Wor		men	26/05/202215:15	Female-11	
Issues		Views/opinion, co	ncerns		
Opinion				for the population of Agra,	
			an public transport c	onnectivity and	
		development in th			
		There should be a	metro in Agra. A lot o	of development in Agra due	
		to metro.			
Women Safety		In auto rickshaws and local buses, female face numerous sexual			
		harassment and safety issues. The proposed metro project will			
		address these issues faced by the female commuters.			
		A dedicated women's coach and a reserved seat facility will			
		provide a sense of safety and security during travel for women			
		commuters.			
		Maximum security should be provided to women by metro.			
Livelihood		The metro project must adopt a women's empowerment policy			
Opportunities for	Opportunities for for gender mainstreaming by providing employment			employment	
Women	Women		opportunities to women in the project.		
		Metro should provide employment for women so that women can			
		live their life easily	,		



Impact on	The environment has become much more polluted due to heavy
Environment	traffic in the city. It will be improved as a result of the metro
	project.
	Pollution is increasing very fast in Agra, which will be reduced by
	the arrival of metro.





Location	Type of Stakeholder		Date and Time	Number of participants	
Shyam Place Girls			26/05/202217:30	Female -14	
Issues		Views/opinion, co	ncerns		
Opinion		The proposed proj	ect will be beneficial	for the population of Agra,	
		as it will boost urban public transport connectivity and			
		development in th	e city.		
		It is very necessary	to have metro in Ag	ra	
Women Safety		In auto rickshaws a	and local buses, fema	lle face numerous sexual	
		harassment and sa	fety issues. The prop	osed metro project will	
		address these issue	es faced by the fema	le commuters.	
		In Agra, women have to face a lot of problems while traveling on			
		public transport, such as tampering or pushing, these things			
		should be taken care of in metro			
Livelihood		The metro project must adopt a women's empowerment policy			
Opportunities for	•	for gender mainstreaming by providing employment			
Women		opportunities to women in the project.			
		Metro should provide livelihood options for women			
Connectivity to		All of Agra's significant monuments and cultural heritage sites are			
Cultural Heritage	Site	covered by the Metro project, and most of the stations are			
		proposed near the heritage sites.			
		Metro stations should be nearby Culture Heritage			
Information Centre &		The women's helpline and police helpline numbers must be			
Facilities Required		prominently displayed in metro stations and coaches. The metro			
		project must have facilities like a baby-feeding room, diaper-			
		changing facilities,	and toilets for wome	en at each station.	





	There should be a good arrangement for the safety of women in the metro, there should be help line numbers, and there should be toilets at the station.
Integration of Existing Transport System	Agra city is not well connected with the transportation system. To ensure the metro's success in the city, a major emphasis will be placed on the mandatory integration of the existing transportation system. Also, schools and colleges must be connected with the metro project. Metro should be given good connectivity with schools and colleges so that we can reach easily





Location	Type of Stakeholder	Date and Time	Number of participants
Agra Cantt Railway	Passenger	26/05/2022	Male-12
Station		14:30	
Issues	Views/opinion, co	ncerns	
Opinion	The city's cultural Metro project will connectivity and re reach their destination is very important	heritage sites are well improve urban publiceduce travel time, be ation on time and savent to have a metro in A bom outside can easily	cause of which tourists will
Expectations from Project	People should be provided employment opportunities by the metro.		
Impact on Traffic	The Agra metro project will significantly reduce traffic congestion in the city. The residents of the city will not be stranded in traffic, and traffic will be smooth in the future. People will not get stuck in traffic jam and traffic will be smooth.		

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Impact on Environment	The environment has become much more polluted due to heavy traffic in the city. It will be improved as a result of the metro project.
	There is a lot of pollution in Agra, the arrival of metro will make a difference
Opinion on	The metro station proposed at Taj Mahal is a bit far and one
Connectivity	cannot reach it directly by metro. Local tourists will prefer autos and taxis over the metro as they are more economical than the metro. Therefore, the metro project will not be successful in the city.
	Taj Mahal cannot be reached directly by metro, auto and taxi cost less money, same metro fare will be higher, so it does not seem that metro will be successful here
Information Centre	Women's helpline and police helpline numbers must be prominently displayed in stations and coaches. Also, the 'MAY I HELP YOU' desk at the station for directions and queries. Metro stations should have helpline numbers and public guidance desks.
Expectation from	The Agra Metro project is a step towards development of the city.
Project	Agra's development will also happen quickly due to metro project.





Location	Type of Stakeholder	Date and Time	Number of participants
Sultanganj Crossing	Residence	26/05/2022	Male-4
Residence		12:00	Female-10
Issues	Views/opinion, concerns		
Impact on Properties	Participants have demanded houses as compensation for their loss of residential properties. Then they will vacate their properties.		

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	First we need a house, then we will leave our place
Women Safety	The metro project must adopt a women's empowerment policy for gender mainstreaming by providing employment opportunities to women in the project.
	The women here are very hardworking, they should get some employment.
Expectations from Project	The metro project is a step towards the overall development of the city.
rioject	Metro will come in Agra, it is a good thing that development of Agra will also happen.
Fare	The proposed metro project must be affordable for all sections of society especially lower class and must be economical for people to prefer it over private modes of travel. Metro fare should be less for the poor people only then we will be able to travel
Health Facilities for	The Metro Authority or Government must provide free treatment
BPL & EWS Families	facilities to patients from the BPL and the economically weaker sections (EWS).
	There should be a free hospital for the poor people from the metro and the government and good facilities should be given to our children.
Impact on Traffic	The Agra Metro project will significantly reduce traffic congestion in the city. The residents of the city will not be stranded in traffic, and traffic will be smooth in the future.
	After the arrival of metro, the traffic of Agra will be very less.
	The Agra Metro project will significantly reduce traffic congestion in the city, and the number of road accidents will be brought down.
lmpact on Environment	If the trees and saplings are cut down due to the proposed metro project, Metro officials must plant trees to keep the environment
	clean. If trees and plants are cut by Agra Metro, then trees and plants should be planted somewhere so that our environment is safe.
Livelihood	The Metro Authority must provide employment opportunities to
Opportunities for BPL	BPL families and the economically weaker sections (EWS) families
& EWS Families	during project implementation.
	Arrangement should be made to provide employment to the family of poor people during the metro period so that we can take
	good care of our family.
Information Centre	Women and police helpline numbers must be prominently
	displayed in metro stations & coaches, and the deployment of
	police personnel at stations. A wheelchair, an escalator, and an
	elevator facility should be provided for the differently abled,
	elderly, and women.



There should be a helpline number and arrangement of police personnel for the poor people inside the metro station.





Location	Type of Stakeholder	Date and Time	Number of participants		
Medical College	Student	24/05/2022 3:40	Male-25 Female-25		
Issues	Views/opinion, co	ncerns			
Opinion	The Metro project connectivity and re	The inhabitants of Agra will benefit from the proposed project. The Metro project will improve urban public transportation connectivity and reduce travel time, The arrival of metro in Agra is very necessary.			
Impact on Environment	If the trees and sa project, Metro off clean.	If the trees and saplings are cut down due to the proposed metro project, Metro officials must plant trees to keep the environment clean. Due to metro trees and plants will be cut at it is very harm full for			
Impact on Traffic	in the city. The res	The Agra metro project will significantly reduce traffic congestion in the city. The residents of the city will not be stranded in traffic, and traffic will be smooth in the future. People will not get stuck in traffic jam and traffic will be smooth.			
Women Safety	 prominently di There should be safe in metro. A dedicated we provide a sens commuters Ladies coach in 	 The women's helpline and police helpline numbers must be prominently displayed in metro stations and coaches There should be more facilities for ladies so that the can feel safe in metro. A dedicated women's coach and a reserved seat facility will provide a sense of safety and security during travel for women commuters 			
	 Free pass must 	Free pass must be provided to students.			



Education	 The proposed project will increase the influx of students in the city. Students from outside will come here to study after coming to the metro in Agra. Metro station should not be constructed in medical college ground. 		
Facilities	A wheelchair, an escalator, and an elevator facility must be		
	provided at metro station.		
	The connectivity should be good to come till the entry exit of the metro.		
	'One' card to commute for both the metro and buses.		
	Metro card should also be valid in Agra City Bus		
	The Metro Authority must provide last-mile connectivity to metro users.		
	Transport facility should be provided for commuting from		
	metro station to school and college.		
Information Centre	Helpline number must be prominently displayed in metro stations and coaches. Also, the 'MAY I HELP YOU' desk at the station for directions and queries.		
	Metro stations should have helpline numbers and public guidance desks.		
Expectations from	The Agra Metro project will accelerate development of the city.		
Project	Agra's development will also happen quickly due to metro project.		
Alternate Play	The playground of the S.N Medical College will be acquired for the		
Ground	metro station, and UMPRC must provide an alternate play ground against it. UPMRC shall provide alternate play ground to the college as it is		
	likely to acquire existing playground for construction of station		
Meet the Target	The proposed project should not delay and meet the target of opening for regular operations.		
	The timeline for construction of metro in the city should not		
	exceed the proposed time line for completion		
Late Night Services	The metro service should be available till late at night considering		
	the convenience of medical students' groups.		
	During operation, the metro service shall be available till late		
Inches and the although	night considering the convenience of students group.		
Impact on Livelihood	The arrival of the metro project in the city will have a negative impact on livelihood and reduce the income of taxis, rickshaws, and auto drivers.		
	After the introduction of metro, the auto drivers may lose their		
	income and customer which shall be taken into consideration.		
•			







Location	Type of Stakeholder	Date and Time	Number of participants	
S.N. Medical College	Faculty of Physiology,	23.05.2022	Male-5	
	Professor's group	3.15 pm	Female-3	
Issues	Views/opinion, concerns			
Traffic	Traffic condition during construction shall be taken into consideration			
Loss of structures	Loss of property will become challenge.			
Facility for disabled	Adequate facility shall be available in the station and train for the			
	differently abled passengers.			
Lack of feasibility of	Due to absence of industry and commercial hub in Agra city metro			
the project	would not be feasible to operate in Agra city			
Transformational	There is a need to change the behaviour of the citizens of Agra in			
behaviour	order to use the metro service in the city			
Compulsory	In order to ensure the success of metro in Agra city, major focus			
integration of	shall be given on compulsory integration of existing			
existing	transportation system			
transportation				
system				
Lack of safety	Presently, particularly the women group find lack of safety issues			
	in availing the public transport in Agra. Metro will ensure safety of			
	women and convenient tra	velling		

Social Impact Assessment Study for Agra Metro







Summary of Cultural Heritage Consultation

Location	Type of Stakeholder	Date and Time	Number of participants
Agra Fort	Tourist Guide	25/05/202216:40	Male-10
Issues	Views/opinion, concerns		
Impact on Traffic	The Agra Metro project wil in the city. The residents of and traffic will be smooth in	the city will not be st	_
Positive Impact	The Metro project will import connectivity and reduce transfer their destination on the and also save time and more	ivel time, because of sime. They can visit m	which tourists will
Rating	Participants have given a 5	star rating to Agra Mo	etro.
Associated with Agra Fort	Participants have been working at Agra Fort for the last 20 years and believe that there will be no harm to Agra Fort by the project.		
Expectation from Project	 The Agra metro project development of the city Metro should provide g 	/ .	
Concern	The ancient Agra herita the metro project.	ge monuments shoul	dn't be harmed by
Suggestion for Improvement	Metro stations should be n	ear the monuments	
Information Centre	Women's helpline and police prominently displayed in me 'MAY I HELP YOU' desk at the Metro stations should have desks.	etro stations and coa he station for directio	ches. Also, the ns and queries.







Location	Type of Stakeholder	Date and Time	Number of participants
Taj Mahal	Tourist Guide	25/05/202217:15	Male-10
Issues	Views/opinion, concerns		
Impact on Traffic	The Agra Metro project wil in the city. The residents of and traffic will be smooth in	the city will not be st	_
Associated with Taj Mahal	Participants have been wor years and it is the only sour	= -	the last 25 -30
Rating	Participants have given a 5	star rating to Agra Mo	etro
Impact on Livelihood	The livelihood of auto and to metro project.	taxi drivers will be affo	ected by the
Expectations from	The Agra metro project is a	step towards the ove	erall development
Project	of the city		
Facilities Required	The Metro should provide §	good facilities to touri	sts.
Positive Impact	The Metro project will import connectivity and reduce transfer reach their destination on the and also save time and more	ivel time, because of viime. They can visit m	which tourists will
Concern	The ancient Agra heritage r the metro project	monuments shouldn't	be harmed by
Suggestion for Improvement	Metro stations should be n	ear the monuments.	
Information Centre	Women's helpline and police prominently displayed in m 'MAY I HELP YOU' desk at the second sec	etro stations and coa	ches. Also, the







Location	Type of Stakeholder	Date and Time	Number of participants
Jama Masjid	Masjid committee and local	26/05/202214:00	Male-10
	people		
Issues	Views/opinion, concerns		
Rating	Participants have given a 5 star rat		d proposed
	project will accelerate the develop	ment of the city.	
Concern	The ancient Agra heritage monum	ents shouldn't be har	med by the metro
	project		
Positive	The Metro project will improve ur	ban public transporta	tion connectivity
Impact	and reduce travel time, and also sa	ave money, time, and	provide security
	and a relaxed mode of transportation		
Impact on	The Agra Metro project will significantly reduce traffic congestion in the		
Traffic	city. The residents of the city will not be stranded in traffic, and traffic		
	will be smooth in the future.		
Impact on	The environment has become much more polluted due to heavy traffic in		
Environment	the city. It will be improved as a re	sult of the metro pro	ject.
	Metro will also improve a lot on th	ne environment	
Concern	The Jama Masjid metro station na	me should not change	9
Expectation	There is always traffic, and inhabit	ants are stranded in t	raffic during Eid,
from Project	as people perform Namaz at Jama Masjid. The Metro project would be		
	beneficial in facilitating public movement on such occasions.		
Impact on	The proposed project will generate employment and business		
Livelihood	opportunities.		







Location	Type of Stakeholder	Date and Time	Number of participants
Sikandra	Staff and local people	24/05/202214:50	Male-10
Issues	Views/opinion, concerns		
Positive	The Metro project will improve url	oan public transporta	tion connectivity
Impact	and reduce travel time, because of	f which tourists will re	each their
	destination on time. Additionally, to more monuments.	they can save time &	money and visit
Impact on	The environment has become muc	ch more polluted due	to heavy traffic in
Environment	the city. It will be improved as a re	sult of the metro pro	ect.
Impact on	The Agra Metro project will signific	cantly reduce traffic c	ongestion in the
Traffic	city. The residents of the city will n	ot be stranded in tra	ffic, and traffic
	will be smooth in the future.		
Expectations	The proposed project will generate employment and business		
from Project	opportunities.		
Concern	The ancient Agra heritage monuments shouldn't be harmed by the metro project		
Suggestion for	Metro stations should be near the	monuments.	
Improvement			
Information	Women's and police helpline num	bers must be promine	ently displayed in
Centre and	metro stations and coaches. Also,	the 'MAY I HELP YOU'	desk at the
Facilities	station for directions & queries. An escalator and an elevator facility		
Required	must be provided at the station.		
Rating	Participants have given a 5 star rat	ing to Agra Metro.	
Impact on	The proposed project will generate employment and business		siness
Livelihood	opportunities.		







Location	Type of Stakeholder	Date and Time	Number of participants
Taj Mahal	Tourist Guide	25/05/202213:40	Male-12
Issues	Views/opinion, concerns		
Opinion	The Metro project will not have ar tourism industry.	ny positive or negative	e impact on the
Necessity of	According to participants, the met	ro project will be of n	o use because the
Metro	city is not large. At present, there city.	is no requirement for	a metro in the
Opinion	The Taj Mahal and Agra Fort metro someone goes to the station, they		_
	The metro line between Fatehabad and Agra Fort will be of no use, as people will prefer autos and e-rickshaws over metro.		
Population	The population of the city is very lo		ion is very less
Impact on Tourism	 Tourists usually visit the city in commercial vehicles. 	their own vehicles or	by hiring
Industry	Participants believe that there because of the metro.	will be no influx of to	ourists in the city
Rating	Participants have given a 5-star ra	ting to metro project.	







Summary of Stakeholder Interviews

Institution	Name and Designation of the Official	Date	Time
Chetna Seva	S.P. Jaiswal, President,	23-05-2022	16:45
Samiti, Agra city	Anamika Mishra, Prabhari		
Major Discussion:			
Awareness	The stakeholder is very much awa	re about the pro	posed
	AMRP and its periodical updates.		
Website	 The stakeholder does not access t 	he website of U	PMRC.
Views (metro	The proposed metro project will of	cater to all catego	ories of
required)	people or groups		
	 Easily accessible and convenient 		
	 Reduced pressure on roads 		
	 Reduction in accidents 		
	 Environment friendly 		
Views (metro	The stakeholder was not aware al	oout the propose	ed metro
route)	corridor.		
Positive	 Transparency in fare will be there 	due to unforme	d and fixed
	piece of metro fare.		
	 Saving of travel time 		
	 Safety and security of women and 	d children	
Negative	 Cutting of trees 		
	 Increase in dust and noise pollution during construction 		
	 Increase in traffic jam in the city of 	luring metro con	struction
Metro Impacts on:			
Working Class	The poor working class will be catered by	the project.	
Students	Since the metro is connected to the educational institutions		
	therefore the students will be able to acc		
Housewives	The housewives along with their children	will be able to u	ise metro
	more comfortably.		
Elderly	Considering the availability of services, th	ne elderly people	will be
	able to access the metro train.	 	
Women's	Presently, the women groups are using the	•	
	the introduction of the metro, they will h	appily use it as a	safer and
	comfortable mode of transportation.		
Labour class	Labour class will avail benefit from the m	etro project in te	erms of
N 4:	employment opportunity.		
Migrants	Migration from the nearby villages of Agr	a can be seen af	ter the
Tourist / Tourism	construction of metro in the city.	ho tourist arous	c One of
Tourist/ Tourism	The metro project will largely impact to t		
	the major focus of the project is given to the tourism of the city while connecting to the cultural heritage and monument locations.		
Impact on tourist			
Impact on tourist	The number of tourists and their mobility	or travelling wil	i increase.



Facilities required	The metro stations can have space for cafeteria, mall, restaurants,	
	bank, ATM, parking facility, toilet for women along with other basic	
	facilities can developed in the metro station.	
Future Expectation	Definitely, the metro train will become one of the best available	
	transport facilities in the city and undoubtedly it will meet the	
	future transportation requirement.	
Suggestion	Employment opportunity for youths shall be taken care of.	
	Integration of existing transportation system.	
	CCTV camera installation and police patrolling	

Institution		Name and Designation of the Official	Date	Time
Sarojini Naidu Medical Co	llege, Agra	Dr. Prashant Gupta, M.S. (Surgery), FMAS, FICS, FCCS, Principal and Dean	23-05-2022	12:00
Major Discussion:				
Awareness	• The AMI	stakeholder was aware about t RP.	he constructio	n of
Website	_	website of UPMRC is accessible rmation about development of		otain
Views (metro required)	Med conv	sidering the proposed station lo dical College, the metro project venient for both doctors and pa be saved.	would become	9
Views (metro route)	expr	proposed metro should link to ressway sing facility shall be available at	-	
Positive	• Con-	venience of doctors and patient	ts to reach to t	he
Negative	 LA in Agra Medical College. The proposed metro project will affect the playground. Compensation for the same shall be provided. Noise and vibration during operation of metro will become a challenge for both doctors and patients. 		same	
Metro Impacts on:		<u>_</u>	•	
Working Class	The working class going to their job locations will be largely impacted from the project in terms of better transport facility.			-
Students	The students of RBS college and Agra Medical college will get direct benefit of the metro project.		l get	
Housewives	The housewives will be able to move around the city more freely with assured safety. This process will make them independent while travelling.		e	
Elderly		of wheel chair, first aid, kit in the hereas reserved seats inside me		



Women's	The design of the metro station should not have much desk spaces, side spaces shall be overlooking.	
Labour class	The Labour class will get equal benefit from the project	
	particularly during construction of the project.	
Migrants	The rural migration towards the city of Agra will increase in	
	terms of livelihood and employment opportunity.	
Tourist/ Tourism	The tourist and tourism sector is likely to witness large number	
	of visitors to the city which will enhance the local economy.	
Impact on tourist	The proposed project would not be beneficial for the tourists	
Facilities required	Aesthetical beautification of metro stations is required along	
	with other standard facilities considering the available space	
Future Expectation	Considering the future expansion of the metro network, it will	
	meet the future transportation of Agra city.	
Suggestion	Multi-modal integration of existing transportation system shall	
	be taken into consideration during planning, designing and	
	implementation.	

Institution	Name and Designation of the Official	Date	Time
Ek Pehel NGO, Agra city	Manish Rai, Secretary	23-05-2022	18:30
Major Discussion:			
Awareness	 The stakeholder is very much aware about the 		
	proposed AMRP and its periodical	l updates.	
Website	 The stakeholder accesses the upd 	ates about the i	metro
	project physically from off line so	urces like newsp	oaper.
Views (metro required)	 The proposed metro project will to 	e good for the	
	people. Considering the size and p	oopulation of Ag	gra
	city, getting ridership will be diffic	cult initially.	
Views (metro route)	The proposed metro corridor will	be connecting A	Agra
	city in a better way of transportat	ion.	
Positive	 Increase in transport mobility, decrease in pollution, 		
	traffic, accident whereas increase		•
	income and employment opportu		•
Negative	Tree cutting along with increased traffic will be a matter		
	of construction during construction	n.	
Metro Impacts on:			
Working Class	Metro transportation would become eco	nomical to the	
	working class only if they can afford it.		
Students	The ambience of the college will get chan	iged where the	metro
-	is proposed.		
Housewives	The housewives will travel safely and mo	•	
Elderly	Considering the availability of services, the		
	be able to access the metro train with safe	•	•
Women's	Presently, the women groups are using the	•	
	After the introduction of the metro, they will happily use it as a		
	safer and comfortable mode of transportation.		



Labour class	Labour class will avail benefit from the metro project in terms of employment opportunity.		
Migrants	Migration from the nearby villages of Agra will increase after the construction of metro in the city in order to secure livelihood and income opportunities.		
Tourist/ Tourism	The metro project will largely impact to the tourist groups. One of the major focus of the project is given to the tourism of the city while connecting to the cultural heritage and monument locations.		
Others	The metro project will introduce equality of status while travelling in metro train. This will positively impact on class struggle of the society.		
Impact on tourist	The proposed metro project will increase the economy of Agra city.		
Facilities required	 Wheelchair facility for the differently abled Mobile recharge station along with ATM Free drinking water Authorized service provider for taxi, auto and bike with unique dress code Helpline for women and child safety Metro assistance service center Food joints and eateries with online payment option. 'MAY I HELP YOU' desk at the station. 		
Future Expectation	Undoubtedly, the metro train will become one of the best available transport facilities in the city and it will meet the future transportation requirement.		
Suggestion	 Awareness programme about how to access metro through media houses since the people in Agra are going to use it for the first time. Verbal assistance in vernacular language to be there in the help desk Traffic management during implementation. Information distribution about the about the update of the project through media houses 'MAY I HELP YOU' desk at the station. Afforestation should be done following the measures if tree cutting is unavoidable. 		

Institution	Name and Designation of the Official Date			
Dainik Jagran, Agra city	Arun Parshar, Senior Sub-Editor	24-05-2022	15:00	
Major Discussion:				
Awareness	 Being a special correspondent, the stakeholder is aware about the proposed Project. In the residential areas, 			



	people are very much excited about the proposed metro rail project.	
Website	The UPMRC website is easily accessible to enquire about the project updates. The media houses are also connected through 'whatsapp' group as well as twitter handle of UPMRC. The media officials are also get in touch with the UPMRC officials to get the project updates.	
Views (metro required)	 Considering the location of Taj Mahal which leads to Taj Trapezium Zone and in order to ensure environmental stability metro project is required in Agra. The project will limit the environmental hazard to Taj Mahal. 	
Views (metro route)	 MG Road is the lifeline of Agra city which got connected to the proposed metro corridor. 	
Positive	 Pollution to the Taj Mahal and to the city will decrease. Metro will also limit the traffic and pollution in the long run. 	
Negative	No such negative impact is anticipated but environmental and measures for pollution control shall be taken into consideration.	
Metro Impacts on:		
Working Class	The working class going to their job locations will be largely impacted from the project in terms of better transport facility.	
Students	The students in RBS college whereas the doctors and patients in S.N. Medical college, Agra will get direct benefit of the metro train.	
Housewives	The housewives will be able to move around the city more freely with assured safety. This process will make them independent while travelling.	
Elderly	Availability of wheel chair, first aid, kit in the station and platform whereas reserved seats inside metro shall be available.	
Women's	The women groups face excessive crowd while using public transport. Therefore, metro will ensure safe transport to them.	
Labour class	The Labour class will get equal benefit from the project particularly during construction of the project.	
Migrants	The rural migration towards the city of Agra will increase in terms of livelihood and employment opportunity.	
Tourist/ Tourism	The tourist and tourism sector is likely to witness large number of visitors to the city which will enhance the local economy.	
Impact on tourist	After the integration of existing transport system with the proposed metro project, it will make easier for the tourist and local commuters to travel. Electric mode of transport will be used in the city for the first time.	



Facilities required	The existing monuments with less popularity shall be promoted and presented at the metro stations with photographs along with historical significance.
Future Expectation	Considering the future expansion of the metro network, it will meet the future transportation of Agra city.
Suggestion	The construction of metro shall not get delayed under any circumstances. Construction of the priority corridor shall be completed at the earliest.

Institution	Name and Designation of the Official	Date	Time
Hindustan Times-	Hemendra Chaturvedi, Special	24-05-2022	15:30
English, Agra city	Correspondent		
Major Discussion:			
Awareness	 Being a special correspondent, the about the proposed Project. 	stakeholder is	aware
Website	 The UPMRC website is easily accessible to enquire about the project updates. The media houses are also connected through 'whatsapp' group as well as twitter handle of UPMRC. 		
Views (metro required)	The metro service in Agra city will increase the mobility of the local citizens along with various tourist groups. Considering the current transport system in Agra, metro will be seen as a better mode of transport. The city may take some time to adapt it.		
Views (metro route)	The proposed corridors will be covering the major spots in the city accept water works Chauraha. The underground sections will take much of the time and money to have the stations.		
Positive	Increase in transport mobility, decrease in pollution, traffic, accident whereas increase in property value, income and employment opportunity for the people.		
Negative	Traffic during construction, loss of income, structures etc. are likely to be negative impact of the project.		
Metro Impacts on:			
Working Class	The working class going to their job locations will be largely impacted from the project in terms of better transport facility.		
Students	The students of RBS college and Agra Medical college will get direct benefit of the metro project.		
Housewives	The housewives will be able to move around the city more freely with assured safety. This process will make them independent while travelling.		
Elderly	Availability of wheel chair, first aid, kit in the station and platform whereas reserved seats inside metro shall be available.		



Women's	The design of the metro station should not have much desk	
	spaces, side spaces shall be overlooking.	
Labour class	The Labour class will get equal benefit from the project	
	particularly during construction of the project.	
Migrants	The rural migration towards the city of Agra will increase in	
	terms of livelihood and employment opportunity.	
Tourist/ Tourism	The tourist and tourism sector is likely to witness large number	
	of visitors to the city which will enhance the local economy.	
Impact on tourist	After the integration of existing transport system with the	
	proposed metro project, it will make easier for the tourist and	
	local commuters to travel.	
Facilities required The facilities like restaurant, ATM, parking zone, sho		
	complex, cafeteria etc. can be developed alongside the metro	
	stations.	
	There are many cultural monuments are present in Agra but	
	those are overlooked or ignored because the major focus is	
	given on Taj Mahal and Agra Fort. However, those lesser	
	known monument details along with photos should be display	
	at metro stations.	
Future Expectation	Considering the future expansion of the metro network, it will	
	meet the future transportation of Agra city.	
Suggestion	The construction of metro shall not get delayed under any	
	circumstances. Early construction the project is expected and	
	this will give a better impression of the project.	

Institution	Na	ame and Designation of the Official	Date	Time
Network-18, Agra	Qam	ir Qureshi, Journalist, Reporter	24.05.2022	15:00
city	Farh	an Khan, Bureau Chief		
Major Discussion:				
Awareness		The stakeholder is aware about the pro considering its length, underground and	•	n.
al 'w cc		UPMRC maintain quite transparency in about metro project to the media house 'watsapp' group from where we get the concerned UPMRC official always gets in houses.	es. There is a dec information. Th	dicated e
Metro would the city to av does use the introduction decrease lead running in fu		Most importantly, to address the traffice Metro would be required at the earliest the city to avoid the traffic but he ricksh does use them and this results in traffic introduction of metro in the city, the nudecrease leading to less traffic. The metronning in full speed particularly in the although people are facing traffic during	E. Flyovers are the naw and auto dries ituation. After imber of auto us tro construction priority corridor	ere in ves ers will is



	metro has become a need of the city. The metro project is	
/	going to be beneficial to the citizens of Agra.	
Views (metro route)	The proposed metro route is covering the main locations of the city.	
Positive	During festival seasons, the auto and rickshaw drivers always	
	increase the transport cost extremely which bothers the	
	commuters. This will not happen in metro train with fixed rate.	
Negative	Temporarily, traffic during construction has become challenge	
	for the commuters considering the accessibility of alternate	
	routes. The metro project may lead to loss of customers to the	
	auto drivers.	
Metro Impacts on:		
Working Class	Presently, from Fatehabad road to Sikandara they have to	
_	change 4 autos while travelling for 2 hours. In this case	
	proposed corridor-I will save travel time and money for them.	
Students	Metro route is proposed to be connected to RBS college and	
	Agra Medical College. Therefore, the student communities will	
	be benefitted from the project.	
Housewives	The women groups in rural Agra may not have much idea	
	about the usefulness of the project until they start using it.	
	Once they start using the metro service, the will appreciate the	
	benefit of the project.	
Elderly	The elderly will find it easier to travel in metro considering the	
	availability of wheel chair, lift, escalator, sign board along with	
	other facilities.	
Women's	The women with children will find it comfortable and safe	
	while travelling in metro. Presently, they find it uncomfortable	
	while using the public transport. Availability of CCTV in metro	
	will ensure safety.	
Labour class	Presently, from Fatehabad road to Sikandara they have to	
	change 4 autos while travelling for 2 hours. In this case	
	proposed corridor-I will save travel time and money for them.	
	The transport cost in Agra city is very expensive. The metro	
	facility would be affordable to the labour class particularly.	
Tourist/ Tourism	The metro project will largely impact to the tourist groups after	
	introduction of metro. The number of both domestic and	
	international tourism will increase.	
	After the introduction of metro, the crime rate of Agra city will	
	decrease. The citizens will feel themselves safe while travelling.	
Impact on tourist	The tourists can board the metro directly from Agra	
	Cantonment Railway station and roam around the city. The	
	'Raja Ki Mandi' metro station also will impact in large number	
	of ridership in the corridor.	



Facilities required	Agra experience extreme hot and extreme cold which affects	
r demities required	the travellers. Therefore, metro will be weather friendly for all	
	the commuters.	
Cusastian		
Suggestion	In the proposed metro	
	project the major focus	
	has been given on Taj	
	Mahal, Agra Fort,	
	Sikandara, Guru ka Taal	
	etc. The lesser known	
	heritage monuments are	
	to be displaced and	
	promoted in the stations	
	and platforms. Other monuments like Mehtab Bagh, Chini Ka	
	Roza, Mariam Tomb, Rambagh Park are ignored due to lack of	
	awareness among people. These locations are to be taken into	
	consideration while designing the route.	
	The facilities like wheel chair, first aid kit, sign board for	
	illiterate commuters, corridor wise colour foot prints are to be	
	available in the station and platforms.	
	The local business man groups travelling to Transport Nagar	
	metro station will travel with heavy materials (samples) and	
	other machines with them. This may acquire more space in the	
	station, platform and in the train. Appropriate measures shall	
	be taken into consideration during designing, construction and	
	operation of the entry/exit points and station as well as	
	platform.	
	piatrorm.	

Institution	Name and Designation of the Officia	l Date	Time
Hindustan Times-	Manoj Singh Parmar, Editor	24-05-2022	19:00
Hindi, Agra city	Neeraj Sharma, Senior Sub-editor		
Major Discussion:			
Awareness	 The stakeholder is very muc proposed AMRP and its per 		
Website	 The media house is directly connected to UPMRC officials for proposed project right from preparation of DPR. The media house is in touch with UPMRC official's right from the inception of the project. The website of UPMRC is pretty accessible and informative to get project updates right from tendering to construction. Apart from this they are also connected with the project through 'whatsapp' group actively. 		otion of official's osite of get ction.
Views (metro require	A city like Agra with cultura increased population alway		e and



Views (metro route)	transportation system like metro. This will give a different look and value to the city. They came to know about the priority corridor from the website. Agra city is situation within 18 km radius. However the metro route can be extended up to Fatehpur Sikri Fort, Vrindavan and other major locations in future considering the demand.		
Views (metro route)	 The route is connected with the major locations of Agra city where the major focus has been given on cultural heritage locations, MG road, Sanjay place. The route is also connected with major institutions in the city. Therefore, metro route is well connected. 		
Positive	 Increase in transport mobility, decrease in pollution, traffic, accident whereas increase in property value, income and employment opportunity for the people. 		
Negative	 Initially the ridership will be less which may affect operating cost of the project. In order to cater large number of ridership, the metro route needs to be extended along with metro station property development projects. The means revenue generation from the project shall be taken into consideration. 		
Metro Impacts on:			
Working Class	The poor working class will be majorly benefitted from metro. They have to take multiple autos to reach to their work locations. The transport cost of the city has increased due to increase in petrol and diesel price.		
Students	Since the metro is connected to the educational institutions therefore the students will be able to access the metro facility.		
Housewives	The housewives along with their children will be able to use metro more comfortably.		
Elderly	Considering the availability of services, the elderly people will be able to access the metro train.		
Women's	Presently, the women groups are using their personal vehicle. After the introduction of the metro, they will happily use it as a safer and comfortable mode of transportation.		
Labour class	Labour class will avail benefit from the metro project in terms of employment opportunity.		
Migrants	Migration from the nearby villages of Agra can be seen after the construction of metro in the city.		
Tourist/ Tourism	The metro project will largely impact to the tourist groups. One of the major focus of the project is given to the tourism of the city while connecting to the cultural heritage and monument locations.		
Impact on tourist	The local tourists will be largely impacted from the project. Foreign tourists might not be able to use metro more		



	effectively as they use their own vehicle. It the metro route gets connected with Vrindavan, Agra and Mathura then it will attract larger number of tourists to Agra city.	
	Considering the birth place of Lord Krishna most of the tourists from major states like Gujarat, West Bengal, Rajasthan visit	
	Vrindavan most of the time. If the metro gets connected with Vrindavan then the number of commuters will increase in a large number.	
Facilities required	The metro stations can have space for cafeteria, mall, restaurants, bank, ATM, parking facility along with other basic facilities can developed in the station.	
Future Expectation	Definitely, the metro train will become one of the best available transport facility in the city and undoubtedly it will meet the future transportation requirement.	
Suggestion	The construction of the project should be completed within given period of time proposed by UPMRC. Delay in implementing the project would become an issue.	
	The traffic during construction of the project has become a challenge for the citizens but measures are taken into consideration by UPMRC.	





Institution	Name and Designation of the Official	Date	Time
Amar Ujala Office	Desh Deepak Tiwari, Sr. Sub- Editor, M- 7417160161	24-05-2022	19:45
Major Discussion:			
Awareness	Being a part of the media house the stakeholder is very much aware about the proposed AMRP.		
Website	The UPMRC website is easily accessible in order to get update about the project. UPMRC is working to speed up the construction of the priority corridor. The construction is under smooth process.		



Views (metro required)	The proposed metro project will be very good for the	
	development of Agra city. There will be a transition of	
	transpiration from traditional to modern city. The metro facility	
	in the city will address issues of pollution, accident, and travel	
	time along with other challenges.	
Views (metro route)	The proposed metro route would be covering the major	
	location in order to get optimum number of ridership.	
Positive	Considering the existing transportation system in the city,	
	metro will be a much better option.	
Metro Impacts on:		
Working Class	The industrial working class will avail the benefit of the project	
	depending upon the affordability.	
Students	The student community will use the metro since it is proposed	
	to be connected with school and college in the city.	
Housewives	This may increase the travel mobility of house wives.	
Elderly	Considering the facilities, the elderly will use metro.	
Women's	Presently, the women employees at Amar Ujala use their own	
	vehicle to come to office but after the introduction of metro in	
	the city they will have better and safe means of travelling.	
Labour class	If affordable, the labour class will be able to use the metro	
	service.	
Migrants	The migration to Agra city will increase.	
Tourist/ Tourism	The metro project will largely impact to the tourist groups. (
	of the major focus of the project is given to the tourism of the	
	city while connecting to the cultural heritage and monument	
	locations.	
Impact on tourist	The tourism of the city will be majorly impacted from the	
	proposed metro project. The tourists will be able to save	
	money and time while visiting the major heritage monuments	
	in the city.	
Facilities required	Amenities like restaurant, food joints, shopping complex,	
	parking areas can be planned alongside the metro stations.	
Future Expectation	Gradually the metro will meet the future transportation	
	requirement of Agra city in near future.	
Suggestion	Timely completion of the project without delay is expected.	
	The project implementation should be completed within given	
	time as proposed by UPMRC.	
t .	•	





Institution		Name and Designation of the Official	Date	Time
Smart City Office, Agra cit	y [Devna Agrawal, Urban Planner	25-05-2022	11:30
Major Discussion:				
Awareness	•	The stakeholder is aware about	the proposed AN	MRP.
Website	•	They are aware about the websi where they get access the inforr update on the proposed metro r	mation about the	
Views (metro required)	•	The metro service in Agra city w of the local citizens along with v Considering the current transpo will be seen as a better mode of take some time to adapt it.	arious tourist gro rt system in Agra	oups. a, metro
Views (metro route)	•	Fatehabad station is located verexisting road which is creating to construction. Last mile connective stations shall be taken into conscious connecting to the important local longer connectivity would be reconnected.	raffic during vity to the metro ideration. The roation of the city	oute is
Positive	•	Increase in transport mobility, d traffic, accident whereas increas income and employment opport	se in property va	lue,
Negative	•	Traffic during construction, loss etc. are likely to be negative imp		
Metro Impacts on:				
Working Class		metro route will connect to 'Raja ki on which will cater to the working o	_	



Students	The students of RBS college and Agra Medical college will get
	direct benefit of the metro project.
Housewives	The housewives will be able to move around the city more
	freely with assured safety. This process will make them
	independent while travelling.
Elderly	Availability of wheel chair, first aid, kit in the station and
	platform whereas reserved seats inside metro shall be
	available.
Women's	The design of the metro station should not have much desk
	spaces, side spaces shall be overlooking
Labour class	Labour class will avail benefit from the metro project in terms
	of employment opportunity.
Migrants	The migration will increase for income and employment in the
	city.
Tourist/ Tourism	The metro project will largely impact to the tourist groups. One
	of the major focus of the project is given to the tourism of the
	city while connecting to the cultural heritage and monument
	locations.
Impact on tourist	Integration of transport system will become seamless for
	visitors by introducing an app or any unified platform for
	example "Mera Agra" app etc. Introduction of Agra Metro
	application would be very helpful to the tourists.
Facilities required	The infrastructure in metro station can be improved
	aesthetically. The stations shall be equipped with emergency
	services, escalators, CCTV, side space, food stalls, rest rooms
	and other basic facilities.
	Considering the cultural significance of Agra city, the design of
	the station can be developed which will represent the culture
	of the city.
Future Expectation	Considering the future population and ridership, the project
	has potential to meet the future transportation requirement of
	the Agra city.
Suggestion	Integration of existing transport system is much needed in
	order to achieve success in metro rail system in the city. One
	card for all the transport facility can be developed in future
	starting from metro to bus, bus to auto etc.

Institution	Name and Designation of the Official	Date	Time
District Administration, Agra city	Sh. Satish Kumar, District	25.05.2022	11.30
	Social Welfare Officer		am
Major Discussion:			



Awareness	 The stakeholder is aware about the proposed AMRP. The source of the information is television, newspaper etc. 				
Website	 He is aware about the website of UPMRC where they can access the information about the update on the proposed metro rail project. 				
Views (metro required)	 Considering the heavy traffic and pollution in the city, Agra city requires a better transportation system i.e. Metro. The local tourism will get enhanced after the introduction of metro. Metro will save travel time and limit the number of accidents along with increase traffic pollution. 				
Views (metro route)	 The metro route is connecting the major locations in the city. One station was needed to be planned near water works where most of the tourists or commuters get down. However, this can be considered inn future. 				
Positive	 Save time and fossil fuel Decrease in accidents and pollution will. Comfortable travelling. Affordable travel 				
Negative	The traffic and air pollution during construction of the project has become a challenge				
Metro Impacts on:					
Working Class	If the travel fare is affordable to the working class then they will use it.				
Students	The students will happily use it in order to reach to their school, college and coaching classes.				
Housewives	The metro will increase the mobility of the housewives to travel in the city independently.				
Elderly	Provided with facility available in the station, the elderly will also be able to us metro.				
Women's	Presently, the women use their own vehicles whereas some of them use public transport which is difficult sometimes during rush times. Therefore both working and non-working women will use the metro.				
Labour class	The travel cost shall be affordable to the Labour class in order to cater them.				
Migrants	The migration from nearby villages to Agra will increase after construction of metro.				
Tourist/ Tourism	The metro service in the city will largely impact on tourism.				
Impact on tourist	Looking at the current transport facility in the city, it would be easier for the local and international tourists to visit then city more comfortably which will promote the tourism sector of the city.				



Facilities required	Integration with existing transport facilities such as e-rickshaw, auto, tempo, bus would be needed near the metro stations.
Future Expectation	Currently it will take time for the local citizens to get equipped with the metro service. The habit of travel by metro will increase gradually. Metro will cater to the future transportation requirement.
Suggestion	Integration of existing transport system is much needed in order to achieve success in metro rail system in the city. The implementation of the project should not get delayed. The travel cost shall be taken into consideration considering the various types of users.

Institution		Name and Designation of the Official	Date	Time
ADA		Mr. Chakresh Jain (Chief Engineer)	25-05-2022	13:00
Major Discussion:				
Awareness		 The participant is aware about the 	proposed AN	IRP.
Website		 Only route information is provided website, which the participant is a 		RC
Views (metro required)		 The proposed metro project is final will not attract riders. The propose able to collect minimum operation 	ed project will	
Views (metro route)		 According to stakeholder, corridor commuters; however, corridor 2 r 		ll for
Impact on tourist	pro	of Agra's significant monuments are co ject, but foreign tourists usually visit A nmercial vehicles.	•	Metro
Facilities required	cha	y basic facilities, like rest rooms, drink rging points, parking, and emergency s vided.		
Future Expectation		gration with allied transport systems asportation requirements.	will meet the f	uture
Suggestion		 Transparency must be followed. All information must be available of integration with allied transport systems. Monuments must be connected we subways or foot over bridges. Metro authorities must avoid unnubeautification of stations and plate. There is no need for an AC concours increasing the cost of the project. Designated spaces for taxis, autosometric integration of restaurants and material parking facilities. Construction costs should be broughted. 	ystems. yith stations the ecessary spend forms. urse; unnecessatt. , buses, cars, e lls into station	rough ding on arily, it tc.

FINAL SEP OCTOBER 2023



 There is no involvement of district authorities in the construction and implementation of the project.

Institution	Nam	e and D	esignation of the Official	Date	Time	
Sadar Tehsil	Mr. Rajr	ieesh B	ajpai, Tehsildar	25-05-2022	14:15	
Major Discussion	n:					
Awareness		•	The participant is aware abo	out the proposed	AMRP.	
Website		•	Participant is aware of the v	vebsite of UPMR	C, where he	
			gets updates and information	on of the propose	ed project	
			and the ongoing construction	on activities. Othe	er than	
			that, he is up-to-date with t	he progress on th	ne site as a	
			regular passer-by.			
Views (metro re	equired)	•	The proposed project is ber		development	
			of Agra City, and stakeholde		enhance	
			the city's transportation inf			
Views (metro ro	oute)	•	The metro project's path co			
			populated neighborhoods, l	0,		
			must be added to the netwo			
			locations are home to most class.	of the working a	nu iaboi	
Positive			Besides the improvement ir	transport mobil	ity it will	
rositive		•	reduce pollution, traffic, and	=	ity, it will	
Negative		•	Traffic snarls during constru		nme to	
regative			establishments on the route			
			to have a negative impact o			
Metro Impacts		It will	serve all inhabitants of Agra,		s will	
		benef	it from the metro project.			
Impact on touri	ist	All of	Agra's significant monuments	s are covered by t	he Metro	
		1 -	ct. It will increase the number		visit Agra	
		-	the future, as well as the city			
Facilities requir	ed		asic facilities, like rest rooms,	• .		
			ing points, and emergency se			
Future Expectat	tion		dering the future population a			
			otential to meet the future tra	ansportation requ	uirement of	
Suggestion		Agra o	city. are of metro rail must be affor	rdable for all grav	ınc of	
Suggestion			ire of metro rail must be aποί y. The two locations where th	•	•	
			bor class travel, Shahganj and	• •	_	
		conne		a biloulu, illust bi	_	
		30				







Institution		Name and Designation of the Official	Date	Time
Archaeological Survey of	India,	Dr. Raj Kumar Patel	25-05-2022	15:15
Agra Circle		(Superintending Archaeologist)		
Major Discussion:				
Awareness	•	The participant is aware about t	he proposed AN	IRP.
Website	•	Participant is aware of the webs	ite of UPMRC.	
Views (metro required)	•	The participant has recently bee	n transferred to	Agra
		City and has little knowledge of	the city's curren	t
		transportation needs.		
Views (metro route)	•	The participant has asked for at	least one week t	.0
		review the DPR Report and prop	osed routes.	
Impact on tourist	All of	Agra's significant monuments are	covered by the I	Metro
	projec	ct.		
Facilities required	The ba	asic facilities, like rest rooms, drin	king water, phor	ne
	chargi	ing points, parking and emergency	services, must	be
	provid	led.		
Suggestion	Measi	ures must be taken to control the	Construction Du	st
	Emiss	ion (CDE) near monuments.		

Institution	Na	ame an	d Designation of the Official	Date	Time
UPSRTC, Agra	Sh. Ma	lanoj Kumar Jain, UPSRTC, Finance 25-05-2022		15:45	
Major Discussion:					
Awareness		•	The stakeholder is aware about	the proposed Al	√RP.
Website		•	They are aware about the websi where they get access the informupdate on the proposed metro r	nation about the	
Views (metro requ	uired)	•	The metro service in Agra city wo feel the local citizens along with vectors considering the current transpowill be seen as a better mode of take some time to adapt it.	arious tourist gro rt system in Agra	oups. a, metro



Vious (motro routo)	Ctratagically, proposed Cultangeri station is asing to
Views (metro route)	 Strategically, proposed Sultanganj station is going to play an important role in catering the local passengers coming by bus to the city. Generally they get down at Bhagwan Talkies and water works from ISBT bus stop. The passengers travelling by bus can get down at Sultanganj crossing instead of water works.
Positive	 Increase in transport mobility, decrease in pollution, traffic, accident whereas increase in property value, income and employment opportunity for the people.
Negative	 Traffic during construction, loss of income, structures etc are likely to be negative impact of the project.
Metro Impacts on:	
Working Class	The metro route will connect to Raja ki Mandi and Agra Fort station which will cater to the working class of Agra city.
Students	The students of RBS college and Agra Medical college will get direct benefit of the metro project.
Housewives	The housewives will be able to move around the city more freely with assured safety. This process will make them independent while travelling.
Elderly	Availability of wheel chair, first aid, kit in the station and platform whereas reserved seats inside metro shall be available.
Women's	The design of the metro station should not have much desk spaces, side spaces shall be overlooking.
Labour class	Labour class will avail benefit from the metro project in terms of employment opportunity.
Migrants	Migration from the nearby villages of Agra can be seen after the construction of metro in the city.
Tourist/ Tourism	The metro project will largely impact to the tourist groups. One of the major focus of the project is given to the tourism of the city while connecting to the cultural heritage and monument locations.
Impact on tourist	Integration of transport system will become seamless for visitors by introducing an app or any unified platform for example Mera Agra app etc. Introduction of Agra Metro application would be very helpful to the tourists.
Facilities required	The infrastructure in metro station can be improved aesthetically. The stations shall be equipped with emergency services, escalators, CCTV, side space, food stalls, rest rooms and other basic facilities.
	Considering the cultural significance of Agra city, the design of the station can be developed which will represent the culture of the city.





Future Expectation	Considering the future population and ridership, the project has potential to meet the future transportation requirement of the Agra city.
Suggestion	Integration of existing transport system is much needed in order to achieve success in metro rail system in the city. One card for all the transport facility can be developed in future starting from metro to bus, bus to auto etc.



SCAN AND SIGNED COPY OF CONSULTATIONS

		PURIL	CCONE	FOR AGRA METRO RAIL PROJECT	
-					
Typ	e: 24 5/2022 e of Stakeholder Group:	Location:	Aggra	Candchhartime: 2!50	
Тур	e of Consultation:	Public 9	Con	No. of Participants:	itt
			CONV	no. or Farticipants:	1/9
Sr. N		ject		Yes No Remarks	
1.	Do you think it is necessa	ry to consti	ruct Agi	ra	
2.	Metro Rail?	in a and a se	- 41		
Sr.	Positive Impact	Yes-1	Sr.	f the project do you foresee Negative Impact	IV.
No		No-2	No	Negative impact	Yes-1 No-2
	Increase in income	Yas	1.	Loss of livelihood	NO 8
111.	Increase ir. Customers Increase accessibility to	Yak	11.	Loss of income	No
	facilities		III.	Structural loss	
	Decrease in accidents	Yas	IV.	Loss of customers and supplies	
V.	Increase in employment	798	V.	Disruption of	
	Decrease in migration	TAP	VI.	social/cultural/economic Religious/sites and networks	
VII.	Increase in property value		VII.	Decrease in value of properties	No
VIII.	Industrial Development and Networking		VIII.	Increase in accidents	
	Improvement in	-	IX.	Increase in crime rates	
-	transportation system			merease in crime rates	No
XI.	Increase in Education level Others Specify	Xal	X.	Increase in Migration	yas
-	- maio opecity		XI.	Others Specify	
List of	discussion:				15
1.					
2.	Resettlement options				
3.	Livelihood options				
4.	Women related issues and	d suggestion	ns for m	netro	
5.	Traffic solution	STATE OF THE STATE		/s	
7	Accessibility to city infrast	ructure (Pl			
	monuments, railway static	ons, bus sta	marke	et, school, college, cultural and herit	age
8.	Project expectations				
9.	Facilities required or expec	cted in or or	n metro	infrastructure	
10.	electronic complaint centre	p line numb	er, loss	and found, missing person guidance	e,
	·	e, metro tin	nings ai	nd details of metro related informat	ion, etc)
				1	
			4	*	



Sr. No	Issues raised/ Discussed	Participant Suggestions/	Remarks
	Necessary	Agra is spread in 10 or 15 killometers, so it is not require	
		It will not be successful.	
	Centural Heritage.	With the arrival of Agra Metro, tourists will increas a let.	
	Women related	with the arrival of the metro, the women who travel in the awards buses faces trouble, it will end.	
	Traffik related	Auto and taxi drive should have a parking arrangement at the	ors Y
	1396 A 124 C	same metro station so that they do not face any problem.	
	Coime.	Only after the arm of Agra metro will know how much crim will end.	pal e
	Liveliheod	Due to Agra metro, there should not be any reduction in our Civelihood.	
	Resettlement	There should not be any displacement due to this project. If resettlement is must	
		then we should get land in good area.	
	fare	We can pay lo rs. extra for metro.	
	Dada Centre	there should be a brovision of missing guideline and helptine number inside the neto stations.	



	RO RAIL CORPORATION LTD. ment of Uttar Pradesh	Url	ban Engi	R neering and Sust	ITES LTD. ainability	
List of	Participants					
S. No	Name of Participants	Sex	Age	Occupation	Signature	
1	mohamad Irshad	M	45	Auto	25676	
2	Salman	M	25	Taxi	Salmin	
3	Bushid Ali	M	25	Audo	Pro:	
y	Papu.	M	40	Audo	AM	
5	Sonu	M	28	Auto	Sum	
6	Pawan	M	24	Taxi	Permon	
7	Goli	M	25	Audo	bale	
8	Anna	M	30	Taxi	Am	
9	Tasudhin	M	32	Taxi	Jazm	058812
10	Vashin	M	43	Auto	Myhin	95575
11	Rinku	M	28		Rinku	7417-85
12	Chandra motorn Shormy	M	42	Audo	Chandra	941287
13	Imran	M	30	Auto	Imman	639827
14	Gragan Diwakar	M	41	Auto	began	
	. 0				. 0	
					-	27



	Go	METRO RAIL CORPORATION LTD	No		RITES LT Urban Engineering and Sustainabili	
		SOCIAL IMPACT AS	SSESSMENT	STUDY	FOR AGRA METRO RAIL PROJECT	
					ULTATION	
	D-	2/10/10 000			(xiz)	
		te: 26/5/2022 pe of Stakeholder Group:	Location:		angand Time: 12:9	
		pe of Consultation:	BLOCK	Smi	Haffon . No. of Participants	-
			public	ONS 4	No. of Participants	15
	Sr.	No Perception about the Pro	vinet	-	[V.] N. [a	
	1.	Do you think it is necessar		uct Agr	Yes No Remarks	
		Metro Rail?			A .	
12	2.	What impacts, both posit	tive and nega	ative o	the project do you foresee	
14.	Sr.	Positive Impact	Yes-1	Sr.	Negative Impact	Yes-1
	No	. Increase in income	No-2	No	1	No-2
		locrease in Customers	Yas	1.	Loss of livelihood Loss of income	No
		Increase accessibility to	Yan	111.	Structural loss	. 110
		facilities				
	10000	Decrease in accidents	798	IV.	Loss of customers and supplies	
	V.	Increase in employment		V.	Disruption of	
	VI.	Decrease in migration	ya X	VI.	social/cultural/economic Religious/sites and networks	
	VII.	Increase in property value	1/10	VII.	Decrease in value of properties	
	VIII.	Industrial Development and	1000	VIII.	Increase in accidents	11%
	l IV	Networking				No
	IX.	Improvement in transportation system		IX.	Increase in crime rates	No
	X.		Yas	X.	Increase in Migration	
	Xi.	Others Specify		XI.	Others Specify	Ya 8
	List	of discussion:				
	1.	Improvements Required				-
	2.	Resettlement options		-		
	3.	Livelihood options	-	-	•	
	4.	Women related issues an	d suggestion	ns for r	netro	
	5.	Traffic solution			***	
	6. 7. ·	Environment improveme	nts			
	/	monuments, railway stat	tructure (like	mark	et, school, college, cultural and heri	tage ^c
1	8.	Project expectations	ions, bus star	na, etc	.)	-
	9.	Facilities required or expe	ected in or or	n metr	o infrastructure	
	10.	Data centre for metro (he	lp line numb	er, los	s and found, missing person guidan	ce
L		electronic complaint cent	re, metro tin	nings a	nd details of metro related informa	tion, etc)
					^	
				1		
						3-1
				5.		
				-		
			2811			



Sr. No	Issues raised/ Discussed	Participant Suggestions/	Remarks
	Resettlement	first we need a hou	St,
	Kesellement	then we will leave our place.	
	Women	The women here as Very hardworking, the should get some empk	e yment
	Improvement	Metro will come in it is a good thing the development of Agra is also happen.	190a,
	fare	less for the poor people only then we will be	
	Improvement	able to doquel. There should be a family hospidal for the poor people from the may	rec ro
		and the government and good facilities should be given to our duilaten	
	Traffte .	metro, the traffic of Agra will be very lex	,
	Environment	are cut by metro, the frees and plants show	14
		be planted somewhere so that our envisor is safe.	ment.
	Employment.	Arrangment should a made to be bould employed to the builty of book beatle during the m	yment
		period so that we co take good care of our family.	ean
	Deda Centre	there should be a helpline number and	
		people inside the may	700



Governi	Touffe	Ficildents will be reduced due to the arrival of metro.	
	Education	metro, the fired of education will in more	
		and the government should arrange for schools and free- education for poor chilbren.	
		poor chilbren	
	- Colonia		
	41.2		
			1



1 Rekha F 25 Block, suits. 2 Sano F 30, "	Signature Re the
1 Rekha F 25 Block, suitts. 2 Sono F 30, "	Re the
2 Sono F 30, "	Re Fu
2 Sano F 30, "	The second second
- 2	
3 meena F 35 1,	
y moun M 45 "	
8 Salana + 40 "	
6 Suman F 25 1,	
7 vikram. 1 22 1,	
8 Kisanderi F 45 1,	
9 Kindi Kirandi F 40 ",	
10 Sunida F 32 1,	
11 Kallu h 38 1,	
F 33 1.	
C 28 1	
13 Suman F 39 ,	
15- Kamlawadi : F 45 ;	
Ton Association	



UP METRO RAIL CORPORATION RITES LTD. Government of Uttar Pradesh Urban Engineering and Sustainability SOCIAL IMPACT ASSESSMENT STUDY FOR AGRA-METRO RAIL PROJECT **PUBLIC CONSULTATION** 25 5/2022 Location: Hara red for Type of Stakeholder Group: Tourism Type of Consultation: No. of Participants: Consultation Sr. No Perception about the Project Yes No Remarks 1. Do you think it is necessary to construct Agra Metro Rail? What impacts, both positive and negative of the project do you foresee 2. Sr. Positive Impact Yes-1 Sr. **Negative Impact** Yes-1 No No-2 No No-2 Increase in income No Loss of livelihood Increase in Customers II. Loss of income NO III. Increase accessibility to Structural loss facilities 198 IV. Decrease in accidents IV. Loss of customers and supplies V. Increase in employment Disruption of social/cultural/economic VI. Decrease in migration No VI. Religious/sites and networks VII. Increase in property value Decrease in value of properties VII. NO VIII. Industrial Development and VIII. Increase in accidents ND Networking IX. Improvement in IX. Increase in crime rates NO transportation system X. Increase in Education level X. Increase in Migration 195 XI. Others Specify Others Specify List of discussion: Improvements Required 2. Resettlement options 3. Livelihood options 4. Women related issues and suggestions for metro 5. Traffic solution 6. **Environment improvements** Accessibility to city infrastructure (like market, school, college, cultural and heritage monuments, railway stations, bus stand, etc.) 8. Project expectations' 9. Facilities required or expected in or on metro infrastructure Data centre for metro (help line number, loss and found, missing person guidance, 10. electronic complaint centre, metro timings and details of metro related information, etc)



Government of Uttar Pradesh Discussion		RITES LTD. Urban Engineering and Sustainability				
Sr. No	Issues raised/ Discussed	Participant Suggestions/	Remarks			
	Livelihood	As there is no employment in A	y say			
		then what is the united of metro. The is no change here	se se			
	Women Seavity	due to metro. There should be won security personnel inside the metro bla bo that women can	ter.			
		got their security.				
	Time saring	with the antivation metro, one can rea home and college on time, it take the to travel by bus.	t d			
		to travel by bus.				
	Employment.	The project of the metor should be su fund the metro ste is also near and	ch often			
		distance is so the the employment of the auto drivers is	1			
	Clourist	The smoke coming of of the traffic syste Inside Agra every do	et .			
		pollutes the environment which will be reduced to a great Brothert by	1.			
		the assive of the metro.				
	Migoant	the metro migrant.				
		will come and live, they will start their business.				



Tom Mi	The arrival of	
loaffic	metro will reduce	
	The arrival of metro will reduce the traffic of Agoa, which will reduced the accident.	
Data Centre	there should be facilities inside the motor station like	
	halpline number onlyshy context, eye lens, electronic capalant.	



	TRO RAIL CORPORATION LTD. Inment of Uttar Pradesh	Urb	oan Engi	RIT neering and Sustai	ES LTD. nability
List o	Participants				
S. No	Name of Participants	Sex	Age	Occupation	Signature
1	Amar sankur	M	26	Touri Ahna	AMAR
2	Narendry Kermy	119	30	Tourishua tounism	नोन्र उ
3		m	29	tour'sm	Seren S
4	Prakash	m	18	joursm	Sur
5	Gadum.	14	18	yoursish	Phadeus
6	Sandeep	m	25	Jourson Jours & Game	Sone
7	Nohan	m	30	T. Guard	M. K
8	Rahul Kand	m	-35	T. Guard	(R.K)
9	Prareen Angle	m	48	townst.	P.T
10	Dinesh Chand	m	40	tourst hand	Die
-					
	•				
21					



UP METRO RAIL COR PORATION LTD. RITES LTD. Government of Uttar Pradesh **Urban Engineering and Sustainability** SOCIAL IMPACT ASSESSMENT STUDY FOR AGRA METRO RAIL PROJECT **PUBLIC CONSULTATION** Date: 28/5/2022 Location: Agra lasmahall Time: Type of Stakeholder Group: lourism Tat make Type of Consultation: No. of Participants: Cansultation Sr. No Perception about the Project Yes No Remarks Do you think it is necessary to construct Agra Metro Rail? 2. What impacts, both positive and negative of the project do you foresee Sr. Positive Impact Yes-1 Sr. Negative Impact Yes-1 No No-2 No No-2 Increase in income Yas 1. Loss of livelihood No Increase in Customers Va 8 11. Loss of income NO Increase accessibility to Structural loss yax facilities IV. Decrease in accidents IV. Loss of customers and supplies NO V. Increase in employment ٧. Disruption of social/cultural/economic VI. Decrease in migration Va 8 VI. Religious/sites and networks VII. Increase in property value Decrease in value of properties VII. NO VIII. Industrial Development and VIII. Increase in accidents No Networking IX. Improvement in IX. Increase in crime rates NO transportation system X. Increase in Education level V9A X. Increase in Migration Yas XI. Others Specify XI. **Others Specify** List of discussion: Improvements Required Resettlement options 3. Livelihood options 4. Women related issues and suggestions for metro Traffic solution 6. **Environment** improvements 7. Accessibility to city infrastructure (like market, school, college, cultural and heritage monuments, railway stations, bus stand, etc.) 8. Project expectations Facilities required or expected in or on metro infrastructure 10. Data centre for metro (help line number, loss and found, missing person guidance, electronic complaint centre, metro timings and details of metro related information, etc)



Sr. No	Issues raised/ Discussed	Participant Suggestions/	Remarks
-	C 11 hallo	Che arrival of meta	
	Culture heritage	The arrived of metrics in Agra will not affection because Agra	
		and only both of them have town townsom to	morroud:
	Low Connectivity	There is not much connectivity in Agra. and there is no Alap if the Agra metro	
		comes, by the time basseyet go to metro station, he can head	4
		taj orahal by auto.	
	Migrant	Here the migrant beofle live less the deasily coult increase	· Aer·
	Environment.	with the arrivat or metro, the environme will emprove to a government, if freek an	t
		blands are cut due f metro construction to dress should be bland	o ·
		In some other place so that there is no effect on the environ	s.
	Women Security	Security should be a mainfulned in metro. The tourist women	for
		Cominy from outside Agra.	! In
	Traffle.	the metoo, the truly in Agoa will improve	a.
		in Agra will improve a lot, with will not couse any problem for the visiting does and will be able to it	lens rist
		and will be able to so their place in less.	reach 11me



UP METRO RAIL CORPORATION LTD. Government of Uttar Pradesh	RITES LTD. Urban Engineering and Sustainability
Development	of Agra.
Education.	with the dirival of metro, the level of education will increase because it will take los theme to reach
	from one place to
· Dada Centre	there should be a helpline number missing person guide line electronic Complaint Contre inside the metro station
	electronic Complaint Cantoe inside the metro station



		nent of Uttar Pradesh	RITES LTD. Urban Engineering and Sustainability			
Г	List of P	articipants				
-	S. No	Name of Participants	Sex	Age	Occupation Ten 85m guck	Signature 975630
	1	W/2717	M	33		GIL
*	2	ANCL	3	32	ANI	M1.1709577
	3	Seams	M	48	9.69	3249H
	4	15 TYAK	m	46	7.67	10 889999
	5	Nacom De	m	42	7.69	NO. 731063
	B	Chukhoransh	m	27	7.61	Bines
			m	42	7.6	Duy
	7	Rably-	m	-	7.61.	63
	8	(0)		1		
	9	brown Sharma	M	26	7.9.	W.
	10	Retin Xersen	M	1	7.9	-
	11	Sachus	m	28	TOURS M	Sur
					,	
	La r					c
	-	,	-			
			-			
			-			•



UP METRO RAIL CORPORATION LTD. RITES LTD. **Government of Uttar Pradesh Urban Engineering and Sustainability** SOCIAL IMPACT ASSESSMENT STUDY FOR AGRA METRO RAIL PROJECT **PUBLIC CONSULTATION** 44 5 2022 Location: Rambagh Time: Type of Stakeholder Group: Shop keeper al Type of Consultation: No. of Participants: Sr. No Perception about the Project Yes No Remarks Do you think it is necessary to construct Agra 1. Metro Rail? What impacts, both positive and negative of the project do you foresee 2. Sr. Positive Impact Yes-1 Negative Impact No No-2 No No-2 I. Increase in income yu & 1. Loss of livelihood No II. Increase in Customers Xan II. Loss of income No III. Increase accessibility to III. Structural loss facilities IV. Decrease in accidents X48 IV. Loss of customers and supplies V. Increase in employment ٧. Disruption of social/cultural/economic VI. Decrease in migration NO VI. Religious/sites and networks VII. Increase in property value YEA! VII. Decrease in value of properties No VIII. Industrial Development and Increase in accidents Networking IX. Improvement in Increase in crime rates NO transportation system X. Increase in Education level X. Increase in Migration XI. Others Specify Others Specify List of discussion: Improvements Required 2. Resettlement options 3. Livelihood options 4. Women related issues and suggestions for metro 5. Traffic solution 6. **Environment improvements** 7. Accessibility to city infrastructure (like market, school, college, cultural and heritage monuments, railway stations, bus stand, etc.) 8. **Project expectations** Facilities required or expected in or on metro infrastructure 9. 10. Data centre for metro (help line number, loss and found, missing person guidance, electronic complaint centre, metro timings and details of metro related information, etc)



Discussi			
Sr. No	Issues raised/ Discussed	Participant Suggestions/ comments	Remarks
	Land	Government land in lying for many years It is not being used for long.	
	Land	if our land goes, we will get land in yeturn or compensation.	tow
	Development		
		It is a good thing there will be dev- elopment from netro	
	Traffic.	Ground level traffic will reduce due to metro.	
	Responsibility.	flow to sun metor is the Besponsibility of the government	
	Survive	flow to seen metoo is the Besponsibity of the government dis is a commectal area, the metoo should be taken out	
		white saving it many families survive for here	1
	Land.	Our land issued by the government 50 % and what will we do	
		on 50% land?	
	Safety	There is not to my Safetyon bublic from there will be more safety in the	sport,
		safety in the metro.	



	17				
//	UP METRO RAIL CORI		Urban Engineering and	RITES LTD. d Sustainability	
	fare		Even If the metro fare is more, then we will use the	netro.	
4	Sugge	ection	there should be a metoo station at the water work & there should be win		
	Ilme	Take.	How much time will I take for this so that we our make our arrange in advance.	mande	
			in advance.		
				•	
				*	



UP METRO RAIL CORPORATION LTD. Government of Uttar Pradesh	Urban Eng	RIT ineering and Sustain	ES LTD. nability
List of Participants S. No Name of Participants			
O articipants	Sex Age	Occupation	Signature
19674 03MZ	- FX		19,0tac
02000	52		here
आयीष यामा	34		Ached
Shashank Agarwal	31		Wallow
विश्व देशार	26		
राम्बार	28		विश्वीत्र राजावी
Akarl Agarusal			
Heart Agornal	57	8	267631
2 मित्रात		0	MIRA
SALINA	27	-	ZINAIC
7 Agordan	24		
Kar keepak	53	94	12286
Poramed Ag.	62		45
Vinida Agazudy	35		70
3-10 Sirvin	20	Q.	e of
Saki	30	TO	93198
Saki)	68		10
. 7	100	10	(धार्म इ



RITES LTD.
Urban Engineering and Sustainability

SOCIAL IMPACT ASSESSMENT STUDY FOR AGRA METRO RAIL PROJECT PUBLIC CONSULTATION

Date: 24 5 2022	Location: Kalandi VI por Time: 12:30
Type of Stakeholder Group:	Commircial Cindustrial
Type of Consultation:	public Consultation No. of Participants: 17

Sr.	No	Perception about the Pro	ject		Yes	No	Remarks	
1.		Do you think it is necessa Metro Rail?			ra	-		
2.		What impacts, both posit	ive and neg	ative o	f the proi	ect de	o vou foresee	
Sr. No		sitive impact	Yes-1 No-2	Sr. No	Negati			Yes-1 No-2
- 1	_	crease in income	XAX	1.	Loss of livelihood			110
	II. Increase in Customers		1998	II.	Loss of income			ON.
111.		rease accessibility to		III.	Structu	ural lo	SS	No
IV.	De	crease in accidents	Yax	IV.	V. Loss of customers and supplies		mers and supplies	-
V.		rease in employment		V.	Disrupt	tion o		
VI.	De	crease in migration		VI.			es and networks	
VII.	Inc	rease in property value	Xax	VII.	Decreas	se in v	value of properties	-
VIII.		ustrial Development and working		VIII.			ccidents	yax
IX.		provement in		IX.	Increase	e in cr	ime rates	No
X.		ease in Education level	19A	X.	Increase	n in M	igration	Vas
XI.	Oth	ers Specify		XI.	Others S			140

1.	Improvements Required
2.	Resettlement options
3.	Livelihood options
4.	Women related issues and suggestions for metro
5.	Traffic solution
6.	Environment improvements
7	Accessibility to city infrastructure (like market, school, college, cultural and heritage monuments, railway stations, bus stand, etc.)
8.	Project expectations
9.	Facilities required or expected in or on metro infrastructure
10.	Data centre for metro (help line number, loss and found, missing person guidance, electronic complaint centre, metro timings and details of metro related information, etc.)



	nent of Uttar Pradesh	Urban Engineering and	Justamusmit
Discussi Sr. No	Issues raised/ Discussed	Participant Suggestions/	Remarks
	Traffic	Traffic will Improve.	
	Increase in Coine	There is snatching with women when going in bus and auto, it will be	e .
	Improvement	ordice by the arrival of This is an industrial area, there comes man big vehicle full of goals the metro has to take care that it should not hinder their way	1,
		not hinder their way if there is any had height barrier than we will be at a lop.	
	Envisonment	if the trees and sabling are cut at the start of metro work then wellow should	e.
	P	blant them elsewhere it keeps the environme fine.	
	fare	It good facilities are available in metoo the beople will be willing to hay RS-10 more	er
	Property Value	with the arrival of the metro, the propose Value here will incre considerably more.	ty .
	Project Expectations	Metro stadions should be near to our locality.	
•	Resettlement	if we get land then it should be near by it it is far away	
		then cash compensati	ori
	Womer	there should be maximum facilities for woman coming to the gretro so that they	
		- do not face any to	



P METRO RAIL CORPORATION LTD. overnment of Uttar Pradesh	Urban Engineering and Sustainability	
Connectivity	There should be a stadion near water box because there is a -	
D. d. haddlen	because there is a lot of auto movement of byses, byses are martilable every 10 minutes All India: In future there should be better network from metro side.	
Project expectation.	should be better network from metro side.	
Data Centre.	There should be a metro helpline number for proper guidance and time related	
	quarries. Escalator.	
Hacility	Escalator.	
•		,



	Govern	TRO RAIL CORPORATION LTD. ment of Uttar Pradesh Participants	RITES LTD. Urban Engineering and Sustainability					
	S. No	Name of Participants	Sex	Age	Occupation	Signature	Mos. No	
	0	Shunhank Ingriwa	M	30	Businer		8899044	
	3	Shushank Ingrawed	m	Go		21200	278941	
	3	SE HIdeM	ny	50		Sof (97100	
	4	Jogenday kumors	m	30		yout	93199	
	5	Vishmu Crajender Mongest Single 2111 Gens 1 Month	m	40		M		
	6	Crayenda	m	42		Ne		
	7	Monreet Single	M			1.5		
	Q.	JIN Jemai micant		65		91×500	_	
	9	OMPRAKASH Bary	m	65		Co2 .	931910752	
	10	Yogom Ceyl	n	51		293805	931910752	
	11	Yogomleyth Saelin kumar	M	35		SIR	4000	
				25				
			-					
						1		
-	-							
-								
-								



RITES LTD.
Urban Engineering and Sustainability

SOCIAL IMPACT ASSESSMENT STUDY FOR AGRA METRO RAIL PROJECT PUBLIC CONSULTATION

	s Cal	lectrate
Date:	Location: D. V. Lagn-	Time: 6'20
Type of Stakeholder Group:	Commericial	0,1
Type of Consultation:	public Consultation	No. of Participants:

Sr.	No	Perception about the Proj	ect		Yes	No	Remarks	
1.		Do you think it is necessar Metro Rail?		ruct Agra	a			
2.		What impacts, both positi	ve and neg	ative of	the proj	ect de	you foresee	
Sr. No	Po	ositive Impact	Yes-1 No-2	Sr. No	Negati			Yes-1 No-2
1.		crease in income	Yax	1.	Loss of livelihood Loss of income			N6
	_	crease in Customers	Vax	II.	Loss of	inco	me	No
111.		crease accessibility to cilities		III.	Structu	iral lo	SS	300
IV.	De	crease in accidents	Vax	IV.	Loss of customers and supplies		NO	
V.	Inc	crease in employment	1	V.	Disrupt	ion o	f	70 0
VI.	De	crease in migration	Ya &	VI.		sruption of ocial/cultural/economic eligious/sites and networks		
VII.	Inc	rease in property value	YOX	VII.			value of properties	NO
VIII.		lustrial Development and tworking	1	VIII.			ccidents	700
IX.		provement in nsportation system		IX.	Increase in crime rates		NO	
X.	Inc	rease in Education level	X98	X.	Increase	e in N	1igration	Va 8
XI.	Oth	ners Specify	1	XI.	Others			The state of the s

1.	Improvements Required
2.	Resettlement options
3.	Livelihood options
4.	Women related issues and suggestions for metro
5.	Traffic solution
6.	Environment improvements
7	Accessibility to city infrastructure (like market, school, college, cultural and heritage monuments, railway stations, bus stand, etc.)
8.	Project expectations
9.	Facilities required or expected in or on metro infrastructure
10.	Data centre for metro (help line number, loss and found, missing person guidance, electronic complaint centre, metro timings and details of metro related information, et



Govern	ment of Uttar Pradesh	Urban Engineering and	RITES LTD. Sustainability
Discuss	lon		
Sr. No	Issues raised/ Discussed	Participant Suggestions/ comments	Remarks
	Traffic.	metro in Agra, the Traffic will be redu	
		to a great extent, due to which there will be a lot of relies	4-
		in pollution, there will be a lot of improve	mond
	Women	In treffic in the com There should be a separate coach in the metro for women,	y time,
		there should be a pro- for a female society guard	vjan
	Envisonment	The environment has become very polluted due to high traffic	
		in Agra, Due to metal it will be Improved.	
	Improvement	I should have partly facility inside in the station with the carrival of	+ .
	Cultore heritage.	With the carrival of metro, tourists coming to Agra will visit	
		Cutaire herrye in les thine and his will give aby boos	+
		to fourism and tous will also consider ste at right	lsts
	Civelihoad	If moto come there will be a decrease in employement	
	Data Centre	The helpline number Inside the metro status should be nike missing bosson quide lines,	
		Electronic Complaint es so that the income bessengers can get the facilities.	



UP MET	RO RAIL CORPORATION LTD. ment of Uttar Pradesh	Urb	an Engir	RIT neering and Sustai	ES LTD. nability
List of	Participants	1		rus esi, etc.	
S. No	Name of Participants	Sex	Age	Occupation	Signature
1	Sudesh Sharma	M	46	Shopkeepo	
2	Pankay yound	M	31	shop keepe	Pan 19
3	Rutesh Kumar	M	30	~)	Rajey
y	Ravisan Kar	M	20	7)	Ravisa
5-	mauray	M	21),	60
. 6	Sachih Yaduv	M	28	11	2in
7	Jatin	m	33	12	Jahr
N N	Imran	n	30	١,	Dmar
7	Saisvindar	m	29	1,	Daise
10	Dine xh kumav	M	34	١,	Diver
11	Hardad Singh	m	37	١,	Harrs
	narada singa	1			
				1	
					1
		104			



RITES LTD. Urban Engineering and Sustainability

SOCIAL IMPACT ASSESSMENT STUDY FOR AGRA METRO RAIL PROJECT PUBLIC CONSULTATION

Date: 23 05 9022	Location: Agora Mardica	Time:	7140 R
Type of Stakeholder Group:	Instution!	1	3: 40 IM
Type of Consultation:	Sounder	No. of Par	ticinants:

Sr.	No	Perception about the Proj	ect		Yes	No	Remarks	
1.		Do you think it is necessar Metro Rail?	y to consti	ruct Agra				
2.		What impacts, both position	ve and neg	ative of	the proi	ect de	o vou foresee	
Sr. No		ositive Impact	Yes-1 No-2	Sr. No	Negative Impact			Yes-1 No-2
1.	Inc	crease in income		1.	Loss of livelihood			110 2
11.	Inc	crease in Customers		II.	Loss of income		me	
111.		crease accessibility to		III.	Structural loss		SS	
IV.	De	crease in accidents		IV.	Loss of	custo	omers and supplies	
V.	Inc	crease in employment		V.	Disrupt	ion o	f	
VI.	De	crease in migration		VI.	social/cultural/economic Religious/sites and networks			
VII.	Inc	rease in property value		VII.	Religious/sites and networks Decrease in value of properties			
VIII.	ind	lustrial Development and tworking		VIII.				
IX.		provement in nsportation system		IX.	Increase in accidents Increase in crime rates		rime rates	
X.		rease in Education level		X.	Increase	in M	ligration -	
XI.	Oth	ers Specify			Others S			

1.	Improvements Required
2.	Resettlement options
3.	Livelihood options
4.	Women related issues and suggestions for metro
5.	Traffic solution
6.	Environment improvements
7	Accessibility to city infrastructure (like market, school, college, cultural and heritage monuments, railway stations, bus stand, etc.)
8.	Project expectations
9.	Facilities required or expected in or on metro infrastructure
10.	Data centre for metro (help line number, loss and found, missing person guidance, electronic complaint centre, metro timings and details of metro related information, etc.)



	ent of Uttar Pradesh	Urban Engineering and	Sustainability
Discussio	n		
Sr. No	Issues raised/ Discussed	Participant Suggestions/ comments	Remarks
	Hecessary	The arrival of metro in agra is very necessary	
	Envisonment	Due to metro tree and plants will be cent at it is very han	
		full for envisonment	
	Touffic	People will not get Stuck in traffic jam and traffic be smooth	
	Women	There should be more facilities for ladics so that the can feel safe in metro ladies coath in metro	
		Ladies coath in metro should be separate.	
		Metoo Should provide the foee pass for student.	
	Education	Students from outside will come here to Study after coming_	
		to the metro in-	1
		Metro station should not be in medical college ground.	
		Metoo Card should also be valid in Agoa city Bus	
	acilities	The connectivity Should be good to Come till the entry exit of the metro.	ye.
		Townsfort facility Should be provide for Community from metro	
	*	Station to school and collage.	
*			



Government of Uttar Pradesh	RITES Urban Engineering and Sustainal	.TD. ility
Data Centre.	and public guidance	
Development	Agoa Development will also happenguickly due to metro project	



	rnment of Uttar Pradesh of Participants		OIL	an Eng	gineering and Su	stainability
S. No	Name of Participants		Sex	Age	Occupation	Signature
1	Rohit Kyshwah		M	२२		
2	1		F	20	Student	1 .
3			F	21	Student	
4	Saumya Gupla		P	22	Studen	100
5	Poly Sundram			22		120
6.		1		21	Student	1
7	Nishi Sruvastava	1	1			
8.		1		23	Student	
9	Riya yadar Devesh Yadar	f		22	Student	119
10.	Abhishek Shishak		1	1	Student	X
11.	Deepa Singh	e r		14	Student	and a
12-	Anslika Chawla	f	+	3	Student	di 1
13	Neha nina	+		9	Student	Chaule.
4	Neha Ranie	C	-		8 tudent	Neha
0015	Roopanshi Loui	F	2		Student	
16	Akarsta Agarmal	F	-	2	Student	Rober
9	Payushorce Singh Toman	-		-		Axansha
8		F	22	5	itudent	
7	Memant Kuman Sahil Gupty	m	2:	1	Hudart	dert -
0	Kulsum Bano	M	2.		tweent	Lawle.
	Fairen gans	F	22	1 8	Student	Kul



23) Ashirh ramowak			ercel a	pser sur		
4) Moht Dolans	663		doorf	moder		
(B) Rovi Shonkor	85		dul.	Rui C		
(ABHISHEKKUMOY	06		dical	Abba		
7) mond taub	65	medi	real	mone talel	9	
81 Damis Solvi	n 22		lfail	Semy &	M	
9) SHRET GOTAL	Links	Med			7	
9) SHRET GOTHE	M 20	Med	a Carl	des.		
	today 3	R M		hot asset		
			Shish		3	
				14 20 1		
	5					
		*				



Sr. No Perception about the Project 1. Do you think it is necessary to construct Agra Metro Rail? 2. What impacts, both positive and negative of the project do you foresee Sr. Positive Impact Yes-1 Sr. No-2 No I. Increase in income Ya S I. Loss of livelihood II. Increase in Customers Ya S II. Loss of income III. Increase accessibility to facilities IV. Decrease in accidents V. Disructural loss IV. Decrease in employment V. Disruption of social/cultural/economic VI. Decrease in migration VII. Increase in property value VIII. Increase in property value VIII. Increase in property value VIII. Increase in accidents VIII. Increase in accidents VIII. Increase in accidents VIII. Increase in representation System IX. Improvement in transportation system IX. Increase in Education levels III. Increase in crime rates	Yes No Remarks struct Agra Yes No Remarks struct Agra Yes No Remarks Struct Agra Yes No Remarks 1 Sr. Negative Impact Yes-1 No No-2 I. Loss of livelihood No-2 III. Structural loss	n: All automotive negationstructions	e Project	of Stakeholder Group: of Consultation:	Type o	
Type of Stakeholder Group: Type of Consultation: Sr. No Perception about the Project 1. Do you think it is necessary to construct Agra Metro Rail? 2. What impacts, both positive and negative of the project do you foresee Sr. Positive Impact No Ves-1 Sr. No-2 No I. Increase in income II. Increase in Customers III. Increase in Customers III. Increase in accidents IV. Decrease in accidents V. Increase in migration VI. Decrease in migration VI. Decrease in migration VII. Increase in property value VIII. Increase in crime rates V. Increase in Education level V. Increase in Crime rates V. Increase in Migration V. Increase in crime rates V. Increase in Education level V. Increase in Migration V. Increase in Migration V. Increase in crime rates V. Increase in Education level V. Increase in Migration V. Increase in Migration V. Increase in Crime rates V. Increase in Migration V. Increase in Migration V. Increase in Consumers V. Increase in Consumers V. Increase in Migration V. Increase in Consumers V. Increase in Consumers V. Increase in Consumers V. Increase in Migration	Yes No Remarks Struct Agra Yes No Remarks Struct Agra Pegative of the project do you foresee I Sr. Negative Impact No No-2 I. Loss of livelihood III. Structural loss	nstruc	e Project cessary to	of Stakeholder Group: of Consultation:	Type o	
Type of Stakeholder Group: Type of Consultation: Sr. No Perception about the Project Yes No Remarks 1. Do you think it is necessary to construct Agra Metro Rail? 2. What impacts, both positive and negative of the project do you foresee Sr. Positive Impact Yes-1 Sr. Negative Impact Yes-1 No-2 No No No-2 No No-2 No	Yes No Remarks Struct Agra Yes No Remarks Struct Agra Pegative of the project do you foresee I Sr. Negative Impact No No-2 I. Loss of livelihood III. Structural loss	nstruc	e Project	of Consultation: Perception about the	Type o	
Sr. No Perception about the Project 1. Do you think it is necessary to construct Agra Metro Rail? 2. What impacts, both positive and negative of the project do you foresee Sr. Positive Impact Yes-1 Sr. Negative Impact Yes-No I. Increase in income Ya & I. Loss of livelihood II. Increase in Customers III. Structural loss facilities IV. Decrease in accidents V. Disruption of social/cultural/economic VI. Decrease in migration VI. Decrease in migration VII. Increase in property value VIII. Increase in accidents VIII. Increase in crime rates V. Increase in Education level V. Increase in Migration V. Increase in Migration V. Increase in crime rates V. Increase in Education level V. Increase in Migration V. Increase in Migration V. Increase in Migration V. Increase in Customers V. Increase in Customers V. Decrease in crime rates V. Increase in Education level V. Increase in Migration	egative of the project do you foresee 1 Sr. Negative Impact Yes-1 No I. Loss of livelihood No 1. Loss of income No III. Structural loss	nstruc negati	e Project cessary to	Perception about th		
1. Do you think it is necessary to construct Agra Metro Rail? 2. What impacts, both positive and negative of the project do you foresee Sr. Positive Impact Yes-1 Sr. No-2 No I. Increase in income Ya & I. Loss of livelihood II. Increase in Customers III. Loss of income III. Increase accessibility to facilities IV. Decrease in accidents V. Increase in employment VI. Decrease in migration VI. Decrease in migration VII. Increase in property value VIII. Industrial Development and Networking IX. Improvement in transportation system X. Increase in Education level Ves-1 Sr. Negative Impact Yes-1 Sr. Negative Impact Yes-1 No-2 No I. Loss of livelihood Ves-1 No-2 No No-2 No Ves-1 Sr. Negative Impact Yes-1 St. Negative Impact Yes	egative of the project do you foresee 1 Sr. Negative Impact Yes-1 No No-2 1. Loss of livelihood No-2 11. Loss of income No-2 III. Structural loss	negati	cessary to	Perception about the	Sr. No.	
1. Do you think it is necessary to construct Agra Metro Rail? 2. What impacts, both positive and negative of the project do you foresee Sr. Positive Impact Yes-1 Sr. No-2 No I. Increase in income Ya & I. Loss of livelihood II. Increase in Customers III. Loss of income III. Increase accessibility to facilities IV. Decrease in accidents V. Increase in employment VI. Decrease in migration VI. Decrease in migration VII. Increase in property value VIII. Industrial Development and Networking IX. Improvement in transportation system X. Increase in Education level Ves-1 Sr. Negative Impact Yes-1 Sr. Negative Impact Yes-1 No-2 No I. Loss of livelihood Ves-1 No-2 No No-2 No Ves-1 Sr. Negative Impact Yes-1 St. Negative Impact Yes	egative of the project do you foresee 1 Sr. Negative Impact Yes-1 No No-2 1. Loss of livelihood No-2 11. Loss of income No-2 III. Structural loss	negati	cessary to	Do you think it is no		
Metro Rail? 2. What impacts, both positive and negative of the project do you foresee Sr. Positive Impact Yes-1 Sr. Negative Impact Yes- No	egative of the project do you foresee 1 Sr. Negative Impact Yes-1 No No ₂ 2 1. Loss of livelihood VO III. Structural loss	negati		7		
Sr. No	1 Sr. Negative Impact Yes-1 No. No. 2	-1 !	positive a	Metro Rail?	2	
No. 2 No No. 2 No No. 1	No No No-2 I. Loss of livelihood No-2 II. Loss of income No III. Structural loss			Positive Impacts, both		
III. Increase in Customers III. Increase in Customers III. Increase accessibility to facilities IV. Decrease in accidents V. Increase in employment VI. Decrease in migration VII. Increase in property value VIII. Industrial Development and Networking IX. Improvement in transportation system X. Increase in Education level VIII. Increase in Migration III. Loss of Increase Increas	I. Loss of livelihood II. Loss of income III. Structural loss				No	
III. Increase in Customers III. Increase accessibility to facilities IV. Decrease in accidents V. Increase in employment VI. Decrease in migration VII. Increase in property value VIII. Industrial Development and Networking IX. Improvement in transportation system X. Increase in Education level VIII. Increase in Migration III. Loss of income Structural loss III. Loss of income Structural loss VIII. Loss of customers and supplies V. Disruption of social/cultural/economic VIII. Decrease in value of properties VIII. Increase in accidents Increase in accidents VIII. Increase in crime rates VIII. Increase in Customers VIII. Increase in crime rates VIII. Increase in Migration V. Disruption of social/cultural/economic VIII. Decrease in rate of properties VIII. Increase in crime rates V. Increase in Education level V. Disruption of social/cultural/economic VIII. Increase in crime rates VIII. Increase in Customers VIII. Increase in crime rates V. Increase in Migration	III. Loss of income No	_				
facilities IV. Decrease in accidents V. Increase in employment VI. Decrease in migration VI. Decrease in migration VII. Increase in property value VIII. Industrial Development and Networking IX. Improvement in transportation system X. Increase in Education level VI. Loss of customers and supplies V. Disruption of social/cultural/economic VII. Decrease in networks VIII. Decrease in value of properties VIII. Increase in accidents IX. Increase in crime rates V. Increase in Education level V. Disruption of social/cultural/economic VIII. Increase in retworks VIII. Increase in accidents VIII. Increase in crime rates V. Increase in Education level V. Disruption of social/cultural/economic VIII. Increase in retworks VIII. Increase in accidents VIII. Increase in accidents		8				
V. Increase in employment V. Increase in employment VI. Decrease in migration VI. Increase in property value VII. Increase in property value VIII. Industrial Development and Networking IX. Improvement in transportation system X. Increase in Education level VI. Decrease in value of properties VIII. Increase in accidents IX. Increase in crime rates X. Increase in Education level V. Disruption of social/cultural/economic VII. Decrease in value of properties VIII. Increase in accidents VIII. Increase in crime rates X. Increase in Education level V. Disruption of social/cultural/economic VIII. Decrease in value of properties VIII. Increase in accidents				facilities	fac	
VI. Decrease in migration VI. Decrease in migration VII. Increase in property value VIII. Industrial Development and Networking IX. Improvement in transportation system X. Increase in Education level VII. Social/cultural/economic Religious/sites and networks VII. Decrease in value of properties VIII. Increase in accidents IX. Increase in crime rates X. Increase in Education level X. Increase in Migration V. Increase in Migration V. Increase in Migration V. Increase in Migration V. Increase in Migration	F T T T T T T T T T T T T T T T T T T T	18				-
VII. Increase in migration VII. Increase in property value VIII. Industrial Development and Networking IX. Improvement in transportation system X. Increase in Education level VII. Religious/sites and networks VIII. Decrease in value of properties VIII. Increase in accidents IX. Increase in crime rates X. Increase in Education level X. Increase in Migration V. Increase in Migration V. Increase in Migration				ncrease in employment	v. inc	
VII. Increase in property value VIII. Industrial Development and Networking IX. Improvement in transportation system X. Increase in Education level VIII. Decrease in value of properties VIII. Increase in accidents IX. Increase in crime rates X. Increase in Education level X X. Increase in Migration V X	VI. Religious/sites and networks	0	-	Decrease in migration	VI. De	F
Networking IX. Improvement in transportation system X. Increase in Education level X. Increase in Migration Vol.	VII. Decrease in value of properties	,	e	ncrease in property valu	VII. Inc	+
IX. Improvement in transportation system X. Increase in Education level X. Increase in Migration Vol.	VIII. Increase in accidents	V	ind	letworking	Ne Ne	
X. Increase in Education level Xa X. Increase in Migration	IX. Increase in crime rates			mprovement in	IX. Im	
VI OIL O IS	Jvo			ransportation system	Y Inc	+
An Others Specify			21	thers Specify	XI. Oth	
11						
List of discussion:	1					
Improvements Required Resettlement ontions			ired	Improvements Requ		-
Resettlement options Livelihood options			S	Livelihood options		-
4. Women related issues and suggestions for metro	ions for metro	tions	s and su			1
5. Traffic solution				Traffic solution		_
Environment improvements Accessibility to city infrastructure (like market school call as the city infrastructure).		/like	fractive	Accessibility to city i		
monuments, railway stations, bus stand, etc.)	the market, school, college, cultural and heritage	stand	stations,	monuments, ranway		
8. Project expectations	tand, etc.)			Project expectations		-
Facilities required or expected in or on metro infrastructure Data centre for metro (help line number loss and for the loss and for the line number loss and for the loss and f			expected	Data centre for met	_	-
Data centre for metro (help line number, loss and found, missing person guidance, electronic complaint centre, metro timings and details of metro related information, etc.	on metro infrastructure	or on n	, mein iir	electronic corenlaint		-



Discussi	ion		
Sr. No	Issues raised/ Discussed	Participant Suggestions/ comments	Remarks
	Improvement	Agoa is not a big city the metro will our only for 6 month	hs,
		after that it will fail.	
	Tourist	Tourists will incre	we.
	Employement Decrease	The arrived of metro in Agra will have a huge impact of livel	hood,
		The employement of prickshaw auto peop will decrease.	o/e
	Treffic	With the arrival of the metro, the trap will be reduced signing	ficanty.
	Education .	The level of educate will increase.	you
	Improvement	Have never travelled on the metro, only after it comes, we can you tell what	•
		should be improved?	
	Property	Property value will increase, rate will double	
319.09	Touffic	Accidents will be reduced.	
	Resettlement	Due to the arrival of metro in Agra, if any shop of any	
		then the should be given double shifte	,
		chetro or he should be given double comp	1. bensation



/		O RAIL CORPORATION LTD. nent of Uttar Pradesh	Urba	an Engir	RIT neering and Sustai	rES LTD. inability
Lis	st of P	articipants				
S.	No	Name of Participants	Sex	Age	Occupation	Signature
	I	sachen singly	m	35	Auto	(Si.s.
	2	Rohan Ruman	m	40.	Taxi	RK
	3	pohan Rumar Denesh yash Gausa & Dhule	m	35	Auto	(1.4)
37	4	Gausa 4 Dhule	M	30	Auto	(GI.D)
	5	pappikal	m	32	+ari	Padit
	C	Seuran	m	35	ya ri	
	7	Ray north	m	45	taxi	(R. N
	8	Vi Jay Kumar	m	37	Auto	V. W
	9	Mato 1	m	28	Auto	m.
	10	Natty singly Agit Kumar	m	45	fari (nos)
	11	Aft Kumar	m	40	4axP	A·R
	12	Roban Sings	m	50	Auto	(R.8)
	13	Rohan	m	47	Auto	Roban
					+	
		4				
						4
	-		1			
	+					



RITES LTD.
Urban Engineering and Sustainability

SOCIAL IMPACT ASSESSMENT STUDY FOR AGRA METRO RAIL PROJECT PUBLIC CONSULTATION

Date: 24/5/2022	Location: Agra for	Time: 3:50
Type of Stakeholder Group:	Auto FORD	7
Type of Consultation:	Public Consultation	No. of Participants: 11

Sr.	No	Perception about the Pro	ject		Yes	No	Remarks	
1.		Do you think it is necessar Metro Rail?	ry to constr		V			
2.	_	What impacts, both positi	ve and neg	ative of	the proj	ect de	you foresee	
Sr. No	Po	sitive Impact	Yes-1 No-2	Sr. No	Negati			Yes-1 No-2
-	_	crease in income	Yax	1.	Loss of	liveli	hood	No
		crease in Customers	Y4 8	II.	Loss of			
111.		rease accessibility to	1	III.	Structu	ral lo	ss	No
IV.	De	crease in accidents	Y9 %	IV.	Loss of	custo	mers and supplies	
		rease in employment	Xax	V.	Disrupt	ion of		
VI.	De	crease in migration	No	VI.			es and networks	
VII.	Inc	rease in property value	Yas	VII.	Decreas	e in v	value of properties	ALA
VIII.		ustrial Development and	1	VIII.	Increase			NO
IX.		provement in asportation system		IX.	Increase	in cr	ime rates	No
X.		ease in Education level	198	X.	Increase	in M	igration	Valo
XI.	Oth	ers Specify	1//		Others S			Xax

1.	Improvements Required
2.	Resettlement options
3.	Livelihood options
4.	Women related issues and suggestions for metro
5.	Traffic solution
6.	Environment improvements .
7	Accessibility to city infrastructure (like market, school, college, cultural and heritage monuments, railway stations, bus stand, etc.)
8.	Project expectations
9.	Facilities required or expected in or on metro infrastructure
10.	Data centre for metro (help line number, loss and found, missing person guidance, electronic complaint centre, metro timings and details of metro related information, etc.



Sr. No	Issues raised/ Discussed	Participant Suggestions/	Remarks	
		comments		
	Necessary	The arrival of med in Agra is very necessary.		
	Environment	Due to metro, trees and plants will be too at it is very hormful for environment		
	Women	There should be mor facilities for ladies, is that they can feels	/c	
	Paject Exaftedion	There should be ban facilities for auto an taxi in metro station		
	Crime.	we feet that crime rate is decreased du to metro.		
	Cultural heritage	Cultural heritage fourism will increa	se.	
1	Extra fure.	People will not pay extra fare.		
	facilities	Like delhi, there show be more tollets in onetro studion.		
	Data Centre	there should be a helpline number, missing guidence.	1	



List of	ment of Uttar Pradesh	Uri	oan Eng	ineering and Sus	RITES LTD. tainability	
	Participants					
S. No	Name of Participants	Sex	Age	Occupation	Signature	
1	And ay Yorder		30	Auto	Ajour	984199
2	A Leem Khan		42	Auto	35/2	2
3	Trlan		34		-Szunles	89 7010
4	Lakhan Singh		20			89-7512
5	Radesh		24	Taxi	Lakhar Si 25h	
B	Sail		-	Taxi	Sie 10	7533
7	Naxem		25	Auto	Sulp	9897
8		-	42	Audo	Mo	
9	Rashid Khan		32	Drgo	Riss	
	Ravi	3	0	TAXI	fres	
10	Brem Shurma	2	6	Audo	and	
11	Irsad Khun	2	3	Auto	Frased	
			+			
			+		1	
	2,922.00		+			



	TRO RAIL CORPORATION LTD ment of Uttar Pradesh	Urban E	RITES LTD. ngineering and Sustainability
	SOCIAL IMPACT A PUBLIC CON	SSESSMENT STUDY FOR AGR. SULTATION- Cultural and Her	A METRO RAIL PROJECT itage Monuments
Date:	25/05/2092	Location: Bikandara	Time: 3:00 pm
	Stakeholder Group:		0,000
Type of	f Consultation:	Sikandara fort Sta,	No. of Participants: 10
Sr. No	Perception about the Pr	oiect	Remarks
1.	On a scale of 1 to 5 whe	re 1 is bad and 5 is good, wha	Nemarks
	do you think that projec properties of the city?	t will affect the cultural	5
2.	properties?	with the cultural and heritage	July die all live in the second
3.	Do you know how many are presents in Agra City	cultural or heritage monumer? Can you name few.	nts (la) Mahal Sikandaraf H
4.	Frequency of visiting cult	tural or heritage monuments?	D-Hu
5.	What is your opinion about	out the project impacting uments?	Its inchese tourist /
	What positive/negative is	mpacts do you perceive?	
scussi	What positive/negative i What is your opinion abo your association with cul	out how UPMRCL will improve Itural or heritage monuments	we don't know gight no after operation it will good to give opinion.
7. Discussi	What positive/negative i What is your opinion abo your association with cul on Issues raised/ Discusse	d Participant Su	ggestions/ Remarks
5. 7. Discussi Gr. No	What positive/negative i What is your opinion abo your association with cul	d Participant Su comments With Me	agestions/ Remarks arrival of this multiple of the country of the
7. Discussi	What positive/negative i What is your opinion abo your association with cul on Issues raised/ Discusse	d Participant Su comments With the mater tour	agestions/ Remarks arrival of rism will ourists can show fire
7. Discussi	What positive/negative i What is your opinion abo your association with cul on Issues raised/ Discusse	d Participant Sucomments With the metal of the months of the metal of the months of the metal of the menal o	ggestions/ Remarks antival of mism will burists cap from line junctifs in justich
7. Discussi	What positive/negative i What is your opinion abo your association with cul on Issues raised/ Discusse Increase	d Participant Sucomments With the metra tour increase, the easily visit to single day will sove and money.	agestions/ Remarks agritud of mism will burists cau from fire unexis in 1 which is time
7. Discussi	What positive/negative i What is your opinion abo your association with cul on Issues raised/ Discusse	d Participant Sucomments with the metro to six mon a single day with the and money. With the constitution of the control of	arrival of courists can from fire unexts in 1 which is time
7. Discussi	What positive/negative i What is your opinion abo your association with cul on Issues raised/ Discusse Increase	d Participant Su comments With the metre of the six mon a single day will save the and money. With the and money.	gestions/ Remarks antital of curists can from fire
7. Discussi	What positive/negative i What is your opinion abo your association with cul on Issues raised/ Discusse Increase	d Participant Sucomments with the metro to six mon a single day with the and money. With the constitution of the control of	gestions/ Remarks antital of curists can from fire
7. Discussi	What positive/negative is What is your opinion above your association with cultion in the cultio	d Participant Sucomments: With the mates of a single day will save the and money. With these lot of diffe environment will be reduced.	agestions/ Remarks agritud of consists can from fire from fire
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7. Discussi	What positive/negative is What is your opinion above your association with cultion in the cultio	d Participant Sucomments: With the mates of a single day will save the and money. With these lot of diffe environment will be reduced.	agestions/ Remarks agritud of consists can from fire from fire
iscussi	What positive/negative is What is your opinion above your association with cultion in the cultio	d Participant Sucomments: With the mater to six money will save the and the are lot of different will be reduced.	agestions/ Remarks agritud of counts of come from public in pu



work.	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	increased.
Celtural	Metro project should only cause any damage to historic building.
Improve	Metro station should. be near the
facilitles.	(Tourists should get good facilities in the metro like there should be halt desks, there should be should be acceletators.
	Should be acceletators.
Rading	We get 3 outly for netro project.
Liralihood	Its give us livelihood.



List of Participants S. No Name of Participants Sex Age Occupation Signature About Singh M 27 Gov Cos According Arvind Kumar M 30 Gov Cos According Arvind Kumar M 30 Gov Cos According Arvind Kumar M 30 Gov Cos According A Participants M 40 Grove Tob Thou A Dalunt Rumar M 40 Grove Tob Thou A Dalunt Rumar M 40 Grove Tob Thou A Dalunt Rumar M 35 Porting to many Jacob Thouse To Thou A Suresh M 39 Supervisor A Suresh M 39 Supervisor A Suresh M 31 L 66 White Down M 28 Gove Job Luguer N 28 Gove Job Luguer N 28 Gove Job Luguer	1		O RAIL CORPORATION LTD. ent of Uttar Pradesh	Urb	an Engin	RITE eering and Sustair	S LTD. ability
Bharat Singh 2 Arvind Kumare 3 Powikumars M 84 Sheer of Januar 4 Pusuperding 5 Padam Singh M 59 Sweeper 6 Dalung Singh M 40 Grove job Thomasodan 8 Suresh 9 Rowlindra 10 Rowlindra M 28 Gove job Furguer		List of P	articipants				
2. Arvind Kumar M 30 Gerford Wilder 3 Pour Lumar M 84 sheep of Janu 4 Pusupendra M 4 Scents grand Jul 94 1065. 5 Padam Singh M 59 sweeper Jul 94 1065. 6 Dal Mus 7 Sunt M 40 Grove Job Jul 925 9 7 Manufedan M 38 Supervisor Surgest M 38 Supervisor Surgest M 31 1256 hyper John July 10 Fayur M 28 Gove Job		S. No	Name of Participants	1			/1 A
3 Pour kumar 4 Pusu feedra My Cerits grand gy 1065. 5 Padam Singh M 59 Sweeper South gy 1065. 6 Daluus Sunt M 40 Grove Job gy 1925. 7 Manufalew M 38 Porting pone Drumayad 8' Sureph M 38 Supervisor Sw. 9 Rowindra M 31 Lack hidrer founds 10 Roywer M 28 Gove Job Rugue		1	Bharat Singh		27		
Jennikumas M 84 Menter Jan W Pusupendha S Padam Singh M 59 Sweeper July 941065 Dalung Shirth M 40 Grove Job July 2259 T Manyadan M 38 Posking hono Drianingad Si Suresh M 38 Supervisor M 38 Gove Job Luguar M 28 Gove Job Luguar		2.	Arvind Kimar	14	30	Gox Gos.	342199
5 Padam Singh M 59 Sweeper Jack 941065. 6 Dalunio Singh M 40 Grove Job Jung259 7 Manufedow M 35 Perking pane Drienniged 8' Sureph M 39 Supervisor Sm 9 Rawindra M 31 1256 hiter Donnard 10 Royueur M 28 Gove Job Lysue		3		M	34	नमन्दा ल	Tay
5 Padam Singh M 59 Sweeper Such 341065. 6 Dalung Sunh M 40 Grove Job Jung259 7 Monagedow M 38 Portigrapa Dreeninged 8 Suresh M 38 Supervisor Sunged 9 Rowindra M 31 [256 hdar Danum] 10 Rowner M 28 Gove Job Lugue		ч	Pus u Revolter	M	40	Acan'ty guard	1
Dalung Sunh M 40 Grove Job Jurgers Thomugadow M 38 Porting point Dreamyed 8' Suresh M 38 Supervisor Sm 9 Rowindra M 28 Gove job Luguer 10 Royner M 28 Gove job Luguer		5	0	M	59	sweeper	July 94 1065
Manufadan Mas Porting tona Dranged 8' Suresh Mas Supervisor Sm 9 Rowindra Mas Gove Job fuguer 10 Roguer Mas Gove Job fuguer		6	1	M	Para de la	Grovesob	20029259
9 Rowlindra M 31 Supervisor Sm. 10 Reigner M 28 Gove job Lugue		7		M		- Parking howa	Draneyal
9 Rowindra M 31 1286 Mar Pomons 10 Rower M 28 Gove Job Lugues		8,	0	m	38	Supervisor	8m2
Reguer		91	Rowlhdva	m	31	,	Panons
		10	Reducer	m	28	Govejob	Luguer
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	RO RAIL CORPORATION L' ment of Uttar Pradesh	TD.	Urban Engin	eering and	RITES LTD. Sustainability
			STUDY FOR AGRA M Cultural and Heritag		
Date:	26/05/2022	Location:	Tam Mariel	Time:	2:00 PM
	Stakeholder Group:	Location.	Jama Maggia	Time.	2100 179
Type of	Consultation:	Masjid	Commitee	No. of P	articipants: /
Sr. No	Perception about the	Project		Domask	
1.	On a scale of 1 to 5 wh do you think that proje properties of the city?	nere 1 is bad ar ect will affect t		Remarks	5
2.	How you are associate properties?		tural and heritage	4 Jay	mahat / Jam
3.	Do you know how man are presents in Agra Ci			Agra	fort
4.	Frequency of visiting of	ultural or herit	tage monuments?	mon	thly
5.	What is your opinion a cultural or heritage mo		ect impacting		J
6.	What positive/negative		ou perceive?		
7.	What is your opinion a				
	your association with o	ultural or nen	tage monuments?		
Discuss Sr. No	2		Participant Sugge	estions/	Remarks
	ion		Participant Sugge comments 5 peding me	tro book	
	ion		Participant Sugge comments 5 rading ma will also devi	tro properties	
	ion		Participant Sugges comments 5 rading mea will also developed Agra quickly. With the state the metro by these should	tro project, le be	
	ion		Participant Sugge comments 5 reding me will also deve Agra quickly	tro project, l be	
	ion		Participant Sugge comments 5 rating ma will also deven Agra quickly. With the starthe metro by these should no damage historical but public and to will get a low	of of roject, if be to the wildings.	ect 1
	ion		Participant Sugges comments 5 recting me will also deven Agra quickly. With the starth the metro be there should no damage historical but the bublic and to	to project, a be to the wildings.	ton.



UP METRO RAIL CORPORATION LTD. Government of Uttar Pradesh		RITES LTD. Urban Engineering and Sustainability	
		Jama masjid metro station name should not be changed.	
		there is a lot of Jam at the time of Eid, this will end with the metro, people will use the metro more	
		the metro, people will use the metro more to offer	
		to come to offer Namaz. Employment will also increase with the arrival of metro.	



Govern	RO RAIL CORPORATION LTD. nent of Uttar Pradesh	RITES LTD. Urban Engineering and Sustainability			
List of Participants					
S. No	Name of Participants	Sex	Age	Occupation	Signature
1	ARSHAD	m	42	GOVY VOB	987082639
2	MO HAWHAD	m	45	GoutJob	M
3,	Raju singh Saker	M	30	Ashrey of	R.S
4.	Sakel	M	31	11	¥.
5	Sako + Hungain	M	30	*)	R.S.
6	MD ISLAM	m	47	- 12	
7	Respid Khan		31		
B	Imran		27		
9			25		
10	Sakhir Jaued		36		
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				+	
	,			4	



RITES LTD. Urban Engineering and Sustainability

SOCIAL IMPACT ASSESSMENT STUDY FOR AGRA METRO RAIL PROJECT PUBLIC CONSULTATION- Cultural and Heritage Monuments

Date: 25 /05	12022	Location: Agra Fort	Time: 3:40 pm
Type of Stakehold	er Group:	0	
Type of Consultati	on:	Tourist Guide	No. of Participants:

Sr. No	Perception about the Project	Remarks
1.	On a scale of 1 to 5 where 1 is bad and 5 is good, what do you think that project will affect the cultural properties of the city?	5
2.	How you are associated with the cultural and heritage properties?	its gives us food and Monuments Mariam to
3.	Do you know how many cultural or heritage monuments are presents in Agra City? Can you name few,	Manuments Mariam t
4.	Frequency of visiting cultural or heritage monuments?	Daily
5.	What is your opinion about the project impacting cultural or heritage monuments?	Its not impacting
6.	What positive/negative impacts do you perceive?	Its gives comfort
7.	What is your opinion about how UPMRCL will improve your association with cultural or heritage monuments?	They do good things we a happy to see thefroin

Discussion

Issues raised/ Discussed	Participant Suggestions/ Remarks comments
Toaffic	metro will improve traffic a lot.
	With the arrival of metro tourism will increase, tourist can
	increase, tourist can easity roam from five to so movements in a single day, which will save their time and money. We give Stratty to Agra Metro.
	We give Strading to Agra Metro.
	We are associated with agent fort since last 20 years. There should not be any
	harm to agra fort. Agra will develope only with the arrival
	The second of th



RITES LTD. Urban Engineering and Sustainability

SOCIAL IMPACT ASSESSMENT STUDY FOR AGRA METRO RAIL PROJECT PUBLIC CONSULTATION- Cultural and Heritage Monuments

Date: 95/5/2092	Location: Tai Mahad.	Time:		
Type of Stakeholder Group:		No. of Participants:	11	
Type of Consultation:	Tourist Guide	Kor Cr. Film		

	Lautha Project	Remarks
Sr. No	Perception about the Project	
1.	On a scale of 1 to 5 where 1 is bad and 5 is good, what do you think that project will affect the cultural properties of the city?	Coulture of Ammasdor
2.	How you are associated with the cultural and heritage	
3.	Do you know how many cultural or heritage monuments	marian tomp metrob Bo
4	Frequency of visiting cultural or heritage monuments:	Ids increase fourtsts
4.	What is your opinion about the project impacting	Ids Microse Toums
5.	cultural or heritage monuments?	
6.	What positive/negative impacts do you perceive?	fist 4000 for right of
1 TO 10 L	What is your opinion about how UPMRCL will improve	Its depend on quetore mo
7.	your association with cultural or heritage monuments?	Dist Good for Agra City Its depend on fectore How they will Improve our
11-	The state of the s	association.

Discussion

Sr. No	Issues raised/ Discussed	Participant Suggestions/ comments	Remarks
	Affected	Metro will not affect fourism.	2
	Not Needed	Metro is not needed in Agra as it is not such a big city.	
	Station	Metro station 18 se close, as long as I go to the station,	
		I will reach Agra for so long.	2007
	No use	There is no use of metro from fitches to fort.	baid
	Population	Agra city popular is very less.	flon



RITES LTD.

Urban Engineering and Sustainability

SOCIAL IMPACT ASSESSMENT STUDY FOR AGRA METRO RAIL PROJECT PUBLIC CONSULTATION- Cultural and Heritage Monuments East Gate

Date: 25/05/2022	Location: Tay Mahal.	Time: 5:15 pm	
Type of Stakeholder Group:		, ,	
Type of Consultation:	Tourist Guide	No. of Participants:	10

Sr. No	Perception about the Project	Remarks
1.	On a scale of 1 to 5 where 1 is bad and 5 is good, what do you think that project will affect the cultural properties of the city?	5
2.	How you are associated with the cultural and heritage properties?	Its gives us livelihood &
3.	Do you know how many cultural or heritage monuments are presents in Agra City? Can you name few,	& Ginni ka RO29/ Paz Ma Agpa fork.
4.	Frequency of visiting cultural or heritage monuments?	Daily
5.	What is your opinion about the project impacting cultural or heritage monuments?	Its good for Agra city
6.	What positive/negative impacts do you perceive?	Its increase tourism.
7.	What is your opinion about how UPMRCL will improve your association with cultural or heritage monuments?	they will provide good seedlities to beoble of Ag
		and for us.

Discussion

Sr. No	Issues raised/ Discussed	Participant Suggestions/ comments	Remarks
	Paffic	metro will improve traffic a lot.	
		111	4
	Associated	We are associated with this we have been outhing our ampleyment from	
		this for 25-30 years	•
	Rading	we are giving 5 so to Agra Metro.	ar
	Affected	the arrival of meta will affect the emp loyment of auto ena day drivers.	0
	Improve	Agra will devote only with the arrived of netro.	



facilities	Metro, should provide good facilities to tounsts.
Increase	with the arrival of oneto, tourism will increase, tourism
7.11	with the arrival of onetoo, townism will increase, townists can casily som from five to six movements in a single day, which will save their time and movement.
Outtoral	Metro should not Cause any dynage to historic building. Metro station should
Suggestion	Metro station should be near the monuments.
Data Centre	Metro stedion should have helpline numbers and public guldance desks.



		RO RAIL CORPORATION LTD. ment of Uttar Pradesh	Urb	an Engi	RI neering and Susta	TES LTD. ainability	
ı	List of P	Participants					
5	S. No	Name of Participants	Sex	Age	Occupation	Signature	
	1	Chand				cherry	
	2	moin				moin	
	3	Akbar				Akabar	
	4	Shan				Shows	
	5	Amir khan				Am A	
	6	Riky				Rikh	
	7	Ansar				hand	
	9	Acrobaz				Dar buz	
	9						
	10	soresh Starma				mksim	
	10	SOLEDY SMILLING				Sur	
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		1000					
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		•					
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Date: @ 6 5 2 Location: Shyam Maccell Time: G! 30 Pm		METRO RAIL CORPORATION L vernment of Uttar Pradesh	NO:		RITES L' Urban Engineering and Sustainabi	TD. ility					
Type of Stakeholder Group: Type of Consultation: No. Perception about the Project Yes No Remarks		SOCIAL IMPACT									
Type of Stakeholder Group: Type of Consultation: No. of Perception about the Project Yes No Remarks			Location:	Women Rosedontial							
Sr. No Perception about the Project 1. Do you think it is necessary to construct Agra Metro Rail? 2. What impacts, both positive and negative of the project do you foresee Sr. Positive Impact No-2 No I. Increase in income III. Increase in Customers VIII. Increase in accidents VIII. Increase in migration VIII. Increase in migration VIII. Increase in property value VIII. Increase in Education level X. Increase in Migration Yet in the project do yet level leve											
Do you think it is necessary to construct Agra Metro Rail?	144	be of consultation.			No. of Participant	s: 11					
Do you think it is necessary to construct Agra Metro Rail?	Sr.	No. Persention shout the									
Metro Rail? 2. What impacts, both positive and negative of the project do you foresee Sr. Positive Impact Yes-1 No-2 No-1 I. Increase in income II. Increase in Customers III. Increase in Customers III. Increase in accidents IV. Decrease in accidents V. Increase in employment V. Increase in migration VI. Decrease in migration VII. Increase in property value VIII. Increase in accidents VIII. Increase in reducation level VIII. Increase in Education level XI. Others Specify XI. Others Specify XI. Others Specify List of discussion: 1. Improvements Required 2. Resettlement options 3. Livelihood options 4. Women related issues and suggestions for metro 5. Traffic solution 6. Environment improvements 7. Accessibility to city infrastructure (like market, school, college, cultural and heritage monuments, railway stations, bus stand, etc.) Project expectations 9. Facilities required or expected in or on metro infrastructure 10. Data center for metro (help line number, loss and found missing person guidance)	-	Do you think it is nece	roject	Spect Yes No Remarks							
No I. Increase in income II. Increase in Customers III. Increase in Customers III. Increase in accidents IV. Decrease in accidents Vo. Increase in employment Vo. Decrease in migration VII. Increase in property value VII. Increase in property value VIII. Increase in accidents VIII. Increase in property value VIII. Increase in property value VIII. Increase in accidents VIII. Increase in remains No IX. Improvement in transportation system X. Increase in Education level XI. Others Specify XI. Others Specify XI. Others Specify List of discussion: 1. Improvements Required 2. Resettlement options 3. Livelihood options 4. Women related issues and suggestions for metro 5. Traffic solution 6. Environment improvements 7. Accessibility to city infrastructure (like market, school, college, cultural and heritage monuments, railway stations, bus stand, etc.) Project expectations 9. Facilities required or expected in or on metro infrastructure 10. Data centre for metro (help fine number, loss and found, missing person guidance.)		Metro Rail?									
No I. Increase in income II. Increase in Customers III. Increase in Customers III. Increase in accidents IV. Decrease in accidents Vo. Increase in employment Vo. Decrease in migration VII. Increase in property value VII. Increase in property value VIII. Increase in accidents VIII. Increase in property value VIII. Increase in property value VIII. Increase in accidents VIII. Increase in remains No IX. Improvement in transportation system X. Increase in Education level XI. Others Specify XI. Others Specify XI. Others Specify List of discussion: 1. Improvements Required 2. Resettlement options 3. Livelihood options 4. Women related issues and suggestions for metro 5. Traffic solution 6. Environment improvements 7. Accessibility to city infrastructure (like market, school, college, cultural and heritage monuments, railway stations, bus stand, etc.) Project expectations 9. Facilities required or expected in or on metro infrastructure 10. Data centre for metro (help fine number, loss and found, missing person guidance.)	_	What impacts, both po	sitive and neg	ative o	f the project do you foresee	The state of the s					
I. Increase in income Year I. Loss of livelihood Note	102.93	Positive Impact	Yes-1	Sr.	Negative Impact	Yes-1					
II. Increase in Customers Yalk II. Loss of income No facilities				_	Law ett. 10						
III. Increase accessibility to facilities III. Structural loss				_							
IV. Decrease in accidents Ya V. Loss of customers and supplies V. Increase in employment Ya V. Disruption of social/cultural/economic VI. Decrease in migration VI. Religious/sites and networks VII. Increase in property value YII. Decrease in value of properties NO VII. Industrial Development and Networking IX. Increase in accidents NO IX. Increase in crime rates NO IX. Increase in Education level Ya X. Increase in Migration Ya XI. Others Specify XII. Others Specify XI.		Increase accessibility to	P	-		NO					
V. Increase in employment V. Decrease in migration VI. Decrease in migration VI. Decrease in migration VII. Increase in property value VIII. Increase in property value VIII. Industrial Development and Networking IX. Improvement in transportation system X. Increase in Education level XI. Others Specify List of discussion: 1. Improvements Required 2. Resettlement options 3. Livelihood options 4. Women related issues and suggestions for metro 5. Traffic solution 6. Environment improvements 7. Accessibility to city infrastructure (like market, school, college, cultural and heritage monuments, railway stations, bus stand, etc.) 8. Project expectations 9. Facilities required or expected in or on metro infrastructure 10. Data centre for metro (help line number, loss and found, missing person guidance)	IV		No. 6								
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VIII. Increase in property value VIII. Industrial Development and Networking IX. Improvement in transportation system X. Increase in Education level XI. Others Specify List of discussion: 1. Improvements Required 2. Resettlement options 3. Livelihood options 4. Women related issues and suggestions for metro 5. Traffic solution 6. Environment improvements 7. Accessibility to city infrastructure (like market, school, college, cultural and heritage monuments, railway stations, bus stand, etc.) 8. Project expectations 9. Facilities required or expected in or on metro infrastructure 10. Data centre for metro (help liine number, loss and found missing person guidance)	VI.	Decrease in migration	No	VI.							
Networking IX. Improvement in transportation system X. Increase in Education level XI. Others Specify List of discussion: 1. Improvements Required 2. Resettlement options 3. Livelihood options 4. Women related issues and suggestions for metro 5. Traffic solution 6. Environment improvements 7. Accessibility to city infrastructure (like market, school, college, cultural and heritage monuments, railway stations, bus stand, etc.) 8. Project expectations 9. Facilities required or expected in or on metro infrastructure 10. Data centre for metro (help line number, loss and found missing person guidance)	VII.	Increase in property value	MA	_	Decrease in value of properties	N6					
IX. Improvement in transportation system X. Increase in Education level XI. Others Specify XI. Others Specify XI. Others Specify XI. Others Specify List of discussion: 1. Improvements Required 2. Resettlement options 3. Livelihood options 4. Women related issues and suggestions for metro 5. Traffic solution 6. Environment improvements 7. Accessibility to city infrastructure (like market, school, college, cultural and heritage monuments, railway stations, bus stand, etc.) 8. Project expectations 9. Facilities required or expected in or on metro infrastructure 10. Data centre for metro (help line number, loss and found missing person guidance)	VIII.		Yas	VIII.	Increase in accidents						
X. Increase in Education level XI. Others Specify XI. Others Specify XI. Others Specify List of discussion: 1. Improvements Required 2. Resettlement options 3. Livelihood options 4. Women related issues and suggestions for metro 5. Traffic solution 6. Environment improvements 7. Accessibility to city infrastructure (like market, school, college, cultural and heritage monuments, railway stations, bus stand, etc.) 8. Project expectations 9. Facilities required or expected in or on metro infrastructure 10. Data centre for metro (help line number, loss and found missing person guidance)	IX.	Improvement in		IX.	Increase in crime rates						
XI. Others Specify XI. Others Specify List of discussion: 1. Improvements Required 2. Resettlement options 3. Livelihood options 4. Women related issues and suggestions for metro 5. Traffic solution 6. Environment improvements 7. Accessibility to city infrastructure (like market, school, college, cultural and heritage monuments, railway stations, bus stand, etc.) 8. Project expectations 9. Facilities required or expected in or on metro infrastructure 10. Data centre for metro (help line number, loss and found missing person guidance)	X.	Increase in Education level	Vak	V							
List of discussion: 1. Improvements Required 2. Resettlement options 3. Livelihood options 4. Women related issues and suggestions for metro 5. Traffic solution 6. Environment improvements 7. Accessibility to city infrastructure (like market, school, college, cultural and heritage monuments, railway stations, bus stand, etc.) 8. Project expectations 9. Facilities required or expected in or on metro infrastructure 10. Data centre for metro (help line number, loss and found missing person guidance)	XI.	Others Specify	74/1			Yax					
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2. Resettlement options 3. Livelihood options 4. Women related issues and suggestions for metro 5. Traffic solution 6. Environment improvements 7. Accessibility to city infrastructure (like market, school, college, cultural and heritage monuments, railway stations, bus stand, etc.) 8. Project expectations 9. Facilities required or expected in or on metro infrastructure 10. Data centre for metro (help line number, loss and found missing person guidance)	1	Improvement P. 1			•						
3. Livelihood options 4. Women related issues and suggestions for metro 5. Traffic solution 6. Environment improvements 7. Accessibility to city infrastructure (like market, school, college, cultural and heritage monuments, railway stations, bus stand, etc.) 8. Project expectations 9. Facilities required or expected in or on metro infrastructure 10. Data centre for metro (help line number, loss and found missing person guidance)											
4. Women related issues and suggestions for metro 5. Traffic solution 6. Environment improvements 7. Accessibility to city infrastructure (like market, school, college, cultural and heritage monuments, railway stations, bus stand, etc.) 8. Project expectations 9. Facilities required or expected in or on metro infrastructure 10. Data centre for metro (help line number, loss and found, missing person guidance)	-		-			•					
Traffic solution Environment improvements Accessibility to city infrastructure (like market, school, college, cultural and heritage monuments, railway stations, bus stand, etc.) Project expectations Facilities required or expected in or on metro infrastructure Data centre for metro (help line number, loss and found, missing person guidance)	-		and suggestion	ns for r	metro						
7. Accessibility to city infrastructure (like market, school, college, cultural and heritage monuments, railway stations, bus stand, etc.) 8. Project expectations 9. Facilities required or expected in or on metro infrastructure 10. Data centre for metro (help line number, loss and found, missing person guidance)	_	Traffic solution									
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Project expectations Facilities required or expected in or on metro infrastructure Data centre for metro (help line number, loss and found, missing person guidance)	1	monuments railway st	astructure (like	e mark	et, school, college, cultural and her	ritage					
Facilities required or expected in or on metro infrastructure Data centre for metro (help line number, loss and found missing person guidance)	8.	Project expectations	ations, bus sta	na, etc	.)	10					
10. Data centre for metro (help line number, loss and found, missing person guidance	-	Facilities required or ex	pected in or o	n metr	o infrastructure						
	10.	Data centre for metro (help line numl	ber, los	s and found missing person guida	nce,					
					1.0						
						*					
				Sec.							



Discussion	RITES LTD. Urban Engineering and Sustainability					
Sr. No Issues raised/ Discussed	Participant Suggestions/	Remarks				
Neccasary.	It is vary neccessito have metao in Agaa	lory				
Women	In Agoa, women ha	lems				
	while travely on be - transport, Buch as tampting or bushing, these thing should be taken care of in me Metro stadion's should	tro.				
JOB	be give jobs the wor	164				
Project	Metro stations show be near by cultur Heritage.	d				
Safety	there should be a good arrangment of the safty of women	or.				
	In the metor, there should be help line num there should be to	beas, lets				
Connectivity	Metro should be give good connectivity with schools and colleges si					
	that we can reach. easily.	•				



- UP N	ETRO RAIL CORPORATION LTD. rnment of Uttar Pradesh	Uı	ban Engi	Ri neering and Susta	TES LTD.
List	of Participants				
S. No		Sex	Age	Occupation	Signature
1	Sapna	F	22		
2	Karishma	F	21		
3	Karishma Purnima	F	24	:	
L	Priyanka	+	20		
5	Menu Menu	+	19		4200
6		F	23		
7		f	22		
8	9	1	21		
0	Manika	F	24		
1	Monika Suman Khush	. F	23		
	Khuch	F	21		
	A LAST	7.0			
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UP METRO RAIL CORPORATION LTD.

Government of Uttar Pradesh

SOCIAL IMPACT ASSESSMENT STUDY FOR AGRA METRO RAIL PROJECT
PUBLIC CONSULTATION

Date: 265222 Location: Pur animonal Time: 1000
Type of Stakeholder Group: No. of Participants:

Sr.	No	Perception about the Proj	ect -		Yes	No	Remarks		
1.		Do you think it is necessar Metro Rail?	y to constr	uct Agra	9	110	Tremarks		
2.		What impacts, both positi	ve and neg	ative of	the proj	ect do	vou foresee		
Sr. No		sitive Impact	Yes-1 No-2	Sr. No	Negative Impact			Yes-1 No-2	
- 1	. Inc	crease in income	Yax	1.	Loss of	NO-2			
- 11	Inc	rease in Customers	1	II.	Loss of				
111.		rease accessibility to	198	III.	Structu		No		
IV.	De	crease in accidents	X9 X	IV.	Loss of	mars and supplies	Alex		
V.	Inc	rease in employment	1	V.	Loss of customers and supplies Disruption of social/cultural/economic			No	
VI.	Dec	crease in migration	198	VI.		Religious/sites and networks			
		rease in property value	1/1/	VII. Decrease in value of properties			MIA		
VIII.	Ind	ustrial Development and		VIII.	Increase	NO			
IX.		provement in asportation system		IX.	Increase in crime rates			No	
X.	Incr	ease in Education leve!	1418	X.	Increase	in M	igration	11.	
XI.	Oth	ers Specify			Others S			NO	

List of discussion:

1.	Improvements Required
2.	Resettlement options
3.	Livelihood options
4.	Women related issues and suggestions for metro
5.	Traffic solution
6.	Environment improvements
7	Accessibility to city infrastructure (like market, school, college, cultural and heritage monuments, railway stations, bus stand, etc.)
8.	Project expectations
9.	Facilities required or expected in or on metro infractructure
10.	Data centre for metro (help line number, loss and found, missing person guidance, electronic complaint centre, metro timings and details of metro related information, etc.)



Sr. No Issues raised/ Discussed Sr. No Issues raised/ Discussed Alexe Should be a metoo in Agaa, them will be A lest of development in Agaa, them will be A lest of development in Agaa, the second will be a metoo. Women Maximum security should be provided be provided of boomer. As now to memore and the latest their little easy. Coime Rate Eyesy day there is their little easy with two men with the arrival of the metro, all this will end and toe will be able to come anywhere easily. Environment Politicalism its increasing term for their schools and will be reduced. Discrease Education - Civis can easily go to their schools and colleges by metro and the level of education will increase stynficiently.
Comments Necessary There should be a metro in Agas, then will be A lot of development im Agra due to metro. Women Momen Maximum security should be provided to be provided to be more. by metro. Airelyhood. Metro should provide amployment to become. So that women can live their life easy. Crime Rate Crime Rate Crime Rate Crime and mode and the will be able to come will be able to come can with the metro, all this will end and we will be able to come can when a sold in following the short of their should be able to come can when we will be able to come can when a sold. Envisorment Increase kalacation. Cirls can easily go, to their schools and their schools are their schools are their schools and their schools are their schools are their schools and their schools are
Women Maximum, security should be provided to bomen by metro. Airelyhood. Metro should provide amployment to women so that women can the their life easy. Crime Rate Every day there is teasing with women with the arrival of the metro, all this will end and we will be able to come anywhere easily. Environment Pollution its increasing very fast in Agra, which will be reduced. Dy the arrival of metro. Increase Education. Ciris can easily go to their schools and onlease say metro and
Airelyhood. Metro should provide amployment to women So that women can live their life easy. Crime Rate Every day there is teasing with women with the arrival of the metro, all this will end and we will be able to come anywhere easily. Environment Pollwillon its increasing least in Agra, which will be reduced. by the carrival of medro. Increase kalacation. Cirls can easily go to their schools and onlease ha metro and
Airelyhood. Metro should provide amployment to women so that women can live their life easy. Crime Rate Every day there is teasing with women with the arrival of the metro, all this will end and we will be able to come conywhere easily. Environment Pollwhom is increasing very fast in Agra, which will be reduced. by the corrival of metro. Increase kaycation. Cirls can easily go to their schools and colleges by metro and
Crime Rate Every day there is teasing with women with the arrival of the metro, all this will end and we will be able to come conywhere easily. Environment Pollwion is increasing very fast in Agra, which will be reduced. Dy the corrival of metro. Increase Education. Girls can easily go to their schools and of their schools are their schools and of their schools are their schools and of their schools are
the metro, all this will end and we will be able to come conjudere easily. Environment Pollwhom its increasing length will be reduced. by the corrivat of metro. Increase Education. Girls can easily go to their schools and colleges he metro and
Increase Education. Girls can easily go to their schools and
Increase Education. Girls can easily go to their schools and
Increase Education. Girls can easily 30 to their schools and colleges by metro and the level of education will increase styn-lificently.
the level of education will increase sign- lificently.



UP METI	RO RAIL CORPORATION LTD. ment of Uttar Pradesh	Urba	an Engin	RI eering and Susta	TES LTD. inability
List of P	articipants				_
S. No	Name of Participants	Sex	Age	Occupation	Signature
1.	Kusum Komenyi	Fem		4	
2	Radto Dovi	fema	87		
. 3	0 1	femal	30		
4	Sandogh Deni	tened	28		
5-	Sonia	femil	26		
6	Kavita	femd	25		
7	monika	fem	3		
8	Referenci	femal	37		
9	Priyan Ka	feme	139		
10	Sheetal	Fem	34		
11	Komel Devi	femul	3		
13	Artí Sharma	11	30		
14	uma Devi	11	32		
15	Sunita Rana	11	23		



	JOVE	METRO RAIL CORPORATION LTD ernment of Uttar Pradesh	ó.	~	Urban	Engên	RITES LTD eering and Sustainabilit				
		SOCIAL IMPACT A			FOR AGI		ETRO RAIL PROJECT				
T	ate	25/5-12022	Location:		139 1 Pa	1	Time: 5'.30				
T	ype	e of Stakeholder Group:	Venda	JOIN	139 Kg	Jac	erine. 5.30				
I	ype	e of Consultation:	public 1	public Consultation No. of Participants: 10							
						300					
-	r. N		oject		Yes	No	Remarks	-			
1		Do you think it is necessal Metro Rail?	ary to constr	ruct Agi	ra		100				
2		What impacts, both posi	tive and neg	ative o	f the proi	ect de	a you foresee				
Si		Positive Impact	Yes-1	Sr.	Negati	ive Im	pact	Yes-1			
N	-		No-2	No				No-2			
-	_	Increase in income Increase in Customers	yas	_	Loss of			No			
		Increase in Customers Increase accessibility to	yax.	111.	Loss of	1		No			
		facilities		111.	Structi	Irai lo	OSS	V9.8			
-	-	Decrease in accidents	yas	IV.	Loss of	custo	1				
	V.	Increase in employment		V.	Disrupt						
1	/1.	Decrease in migration	NO	VI.		social/cultural/economic Religious/sites and networks Decrease in value of properties					
		Increase in property value	Yax	VII.							
	11.	dustrial Development and Vall. Increase in accidents									
-	_	Networking	179					100			
1		Improvement in transportation system		IX. Increase in crime rates							
1	K. I	Increase in Education level	Y98	X.	Increase	o in M	1igration	No			
		Others Specify	1-71	XI.	Others :	Specif	fy	ras			
1. 2. 3.	of	Improvements Required Resettlement options Livelihood options									
5.		Women related issues an Traffic solution	nd suggestion	ns for n	netro						
6.	0.001	Environment improveme	Environment improvements								
7		Accessibility to city infras	Accessibility to city infrastructure (like market, school, college, cultural and backtee								
8.	-	monuments, renway stat	ions, bus sta	nd, etc)		- Tana and nema	0			
9.		Project expectations	acted in an a					1			
10.		Data centre for metro (he	eln line numb	n metro	infrastr	ucture	e				
		electronic complaint cent	re, metro tir	nings a	nd detail	of m	etro related informati	e,			



Discuss	ssion					
Sr. No	Issues raised/ Discussed	Participant Suggestions/ comments	Remarks			
	Improvements Require	Agra only have bene and development.	1)			
	Resettlement options.	If we lose our sho the we should find shops somewhere the medoo station	endeo			
	Livelihood options	With the arrival of metro, our earnings will increase.				
	Women Related.	With the arrival of oretro, women will ge more facilities there will be less eve-to and women's Coach Should be separated	estry,			
	Traffic Solution.	With the assivat of the metro, there will be less traffic ins	II ode			
	Environment.	If the traffic is I then the pollution will also be less.	eu			
	Project expectation.	Agra will be more becartiffed, people will get employment town will increase.	rish			
	facilities required	the auto drivers ghould have the fund banking at the me stations and the	cilities			
		Stadions and the Vandours should have facilities of the shops, so that they can run the employ	ee			
	Docta Centre	These should be he line numbers inside the metro and these should be bolice.				



Govern	TRO RAIL CORPORATION LTD.	Urb	an Engi	RI neering and Susta	TES LTD. inability
List of	Participants				
S. No	Name of Participants	Sex	Age	Occupation	Signature
1	भग्र अल्बान			Tea Stol	いらー
2	ने देश विश्वादी	- 4		10/21/1	9388
3	मूरा			-117	mxv
	211-4			सार्वेकला	MAEL?
4	4437			भारता	0
2	740			मान्याला।	रजेश
6	83197			01011	482012
7	91Wd/c-			पालांजी	KIOIAC
8	कु ना ला ^र			मानी	~~ ~ (lat t
9	sione			पराहे नाला	1211
	1			1. 1.	2) me
10	साजग			भाया	くてろと
	•				
				4	
		-			
		-	-		



UP METRO RAIL CORPORATION LTD. Government of Uttar Pradesh RITES LTD.
Urban Engineering and Sustainability

SOCIAL IMPACT ASSESSMENT STUDY FOR AGRA METRO RAIL PROJECT PUBLIC CONSULTATION

Date: 2415 2022	Location: Agra Can Achitime:	12:40	
Type of Stakeholder Group:	Venders		
Type of Consultation:	No. of	Participants:	10

Sr. No 1.		Perception about the Proje	ect	Yes	No	Remarks -		
		Do you think it is necessary Metro Rail?	V					
What impacts, both positive			e and nega	tive of t	he proj	ect de	you foresee	
Sr. Positive Impact		Yes-1 No-2	Sr. No	Negative Impact		Yes-1 No-2		
1.	In	crease in income	VOR	1.	Loss of livelihood			No
11.	In	crease in Customers	Yaz.	II.	Loss of income			No
III.	100 h	crease accessibility to cilities		III.	Structural loss			
IV.	De	ecrease in accidents	Yax	IV.	Loss of customers and supplies			
V.	In	crease in employment		V.	Disruption of social/cultural/economic			
VI.	De	ecrease in migration	79x	VI.	Religious/sites and networks			
VII.	in	crease in property value		VII.	Decrease in value of properties			No
VIII.	1000	dustrial Development and etworking	Yan	VIII.	Increase in accidents			No
IX.	200	nprovement in ansportation system		IX.	Increase in crime rates			NO
X.	In	crease in Education level	19/5	X.	Increas			
XI.	Ot	thers Specify	1	XI.	Others	Spec	cify	

List of discussion:

1.	Improvements Required				
2.	Resettlement options				
3.	Livelihood options				
4.	Women related issues and suggestions for metro				
5.	Traffic solution				
6.	Environment improvements				
7	Accessibility to city infrastructure (like market, school, college, cultural and heritage monuments, railway stations, bus stand, etc.)				
8.	Project expectations				
9.	Facilities required or expected in or on metro infrastructure				
10.	Data centre for metro (help line number, loss and found, missing person guidance, electronic complaint centre, metro timings and details of metro related information, etc)				



	ent of Uttar Pradesh	Urban Engineering and	Sustainability
Discussion	on		
Sr. No	Issues raised/ Discussed	Participant Suggestions/ comments	Remarks
	Necessary Metro in	a metro. It will have	•
	Agra.	some benefit, then	
	0	its disadinges will also be seek.	
		430 00 00	
	Resettlement oftion.	Should we be given o	× .
	Mesellianera gillori	shop instead of a si	4
		Should use be given a shop instead of a si cor give me twofold compensation.	
	Livelihood oftion.	If we get some plate to earn food them in need metro.	ce
		need metro.	
	E blancat	with the arrival of	The second second
	Employment	metro in figor, Employ will increase.	
	Touffic solution.	with the arrival of	
	100971	With the arrival of the metro, there will be less truffle inside A	e gra
	+ 1 0-		
	Extra fare.	In metro, will gave lo	Rs.
		enore	
	Women related	Seprate comparting	ent ·
		ges done in me	
	Cultural heritage	tourism will also	
		increase.	
	Envisonment Improveme	The environment of	
		due to the convol	
		of metro because	
		the traffic will reduce a lot, due	
		to traffic jam the	
		Carbon dioxide 18	
		increasing more, the environment will	
		envisonment will	
		improve a lot due to arrival of the met	77,
		armin of the men	



Passanser

UP METRO RAIL CORPORATION LTD. Government of Uttar Pradesh

RITES LTD.
Urban Engineering and Sustainability

SOCIAL IMPACT ASSESSMENT STUDY FOR AGRA METRO RAIL PROJECT PUBLIC CONSULTATION

Date: 26/5 /22	Location: 1920 (and	Time: 2:30				
Type of Stakeholder Group:	Passenger					
Type of Consultation:	public Consultation	No. of Participants:	112			

Sr. N	No Perception about the F	Project		Yes No Remarks				
 Do you think it is necessa Metro Rail? 		ssary to constru	uct Agra					
2.	What impacts, both po	sitive and nega	ative of	the project do you foresee				
Sr. Positive Impact No		Yes-1 No-2	Sr. No	Negative Impact	Yes-1 No-2			
1.	Increase in income	ya 8	1.	Loss of livelihood	No			
II.	Increase in Customers	y98	II.	Loss of income	No			
III.	Increase accessibility to facilities		III.	Structural loss	1			
IV.	Decrease in accidents	ya 8	IV.	Loss of customers and supplies	No			
V.	Increase in employment		V.	Disruption of social/cultural/economic				
VI.	Decrease in migration	Vas	VI.	Religious/sites and networks	NO			
VII.	Increase in property value		VII.	Decrease in value of properties	No			
VIII.	Industrial Development and Networking	d yax	VIII.	Increase in accidents	No			
IX.	Improvement in transportation system		IX.	Increase in crime rates	No			
X.	Increase in Education level	Yay	X.	Increase in Migration				
XI.	Others Specify		XI.	Increase in Migration Others Specify				

List of discussion:

1.	Improvements Required
2.	Resettlement options
3.	Livelihood options
4.	Women related issues and suggestions for metro
5.	Traffic solution
6.	Environment improvements
7	Accessibility to city infrastructure (like market, school, college, cultural and heritage monuments, railway stations, bus stand, etc.)
8.	Project expectations
9.	Facilities required or expected in or on metro infrastructure
10.	Data centre for metro (help line number, loss and found, missing person guidance, electronic complaint centre, metro timings and details of metro related information, etc)



Governm	to RAIL CORPORATION LTD. ment of Uttar Pradesh	RITES LTD. Urban Engineering and Sustainability
Sr. No	Issues raised/ Discussed	Participant Suggestions/ Remarks comments
	Necessary	It is very important to have a metro in Agra because of this
		fourists coming from outside cam easily tone to the aidtural heritage, this will save their time.
	Employment	Teople should be given employment by metro.
	Trieffic	People will hot get stuct in teaffic jam and traffic will be
	Pollution	There is a lot of bolledion in Agra, the Arrival of metro will make a difference.
	Project Expedition	Taj Mahal Call be greached directly by
		Cost less money, some metro fare will be higher, so it dosent
		seem that neutro will be successful, here.
	Data Centre.	Metro should have helpline numbers and public guidence desks.
	Development	Agra development will also happen quickly due to metro project.



	RO RAIL CORPORATION LTD. ment of Uttar Pradesh	Urb	an Engi	neering and Susta	TES LTD. inability
List of I	Participants				
S. No	Name of Participants	Sex		Occupation	Signature
1	Asay varma	M	38		
2	Go fam Sharma	M	32		
3	Sandap Komar	M	26		
y	Sushil	M	24		
5-	Royald Khan	n	33		
6	Mh Siray	M	3)		
7	Asok mishoa	n	42		
8	Raiju	M	41		
9	Aday the hor	M	23		
0	Kavi tea	F	35		
11	Sangay	M	48		
12	Rohit	M	27		
		1			
					1
	Read				
	James Company			172	



Annexure B: Sample of Stakeholder Log

S. No	Date/ place	Company Staff Attendance	Contact Person/ Organization	Meeting Summary/ Key Issued raised	Follow- Up Action





REGISTERED OFFICE

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