Rehabilitation works of access road to "Twins 'Old Cellar", Telavi Municipality

Sub-Project Environmental and Social Screening and

Environmental Management Plan

WORLD BANK FINANCED REGIONAL DEVELOPMENT PROJECT PUBLIC-PRIVATE PARTNERSHIP (PPP)

The Sub-Project Description

The subproject envisages rehabilitation of access road and infrastructure to the twins' wine cellar, located in village Naphareuli, Telavi municipality.

The sub-project includes:

- Rehabilitation of the access road (with 470m length);
- Rehabilitation of water supply and sewage systems;

(A) IMPACT IDENTIFICATION

Does the subproject have a tangible impact on the environment?	The project has tangible positive social impact.
What are the significant beneficial and adverse environmental effects of the subproject?	The subproject has a long term positive impact on the environment through improving living and transportation conditions of the local population and visitors of village Naphareuli. It will decrease existing negative impacts on community, such as dust, emissions, vibration and noise. The expected negative environmental and social impacts are likely to be short term and typical for small to medium scale rehabilitation works in urban landscape: noise, dust, vibration, and emissions from the operation of construction machinery; generation of construction waste; disruption of traffic and pedestrian access.
Does the subproject have any significant potential impact on the local or affected communities?	No new land take and resettlement are expected. The long-term positive social impact will be beneficial (improvement of local population living conditions and growth of tourist flow, Attraction of private sector investment in tourism infrastructure (hotels, bars, restaurants, shopping, entertainment, etc.). Employment of local citizens will increase: • during project implementation works (temporary income generation);

	 after the project implementation for maintenance/repairs of the restored infrastructure (long term income -generation); In tourism enterprises (hotels, bars, restaurants, shopping, entertainment, etc.);
	Negative impacts are short term and limited to the
	construction site. They are related to the possible
	disturbance described above.
What impact has the subproject on the human	The long term impact of the improved
health?	transportation conditions of the village Naphareuli will be beneficial for the residents and guests of village. Improved sanitary conditions of water supply at the will improve living and sanitary conditions in the twins' wine cellar;
	Miner negative impacts are related to dust, emissions, noise and vibration during construction period.

(B) MITIGATION MEASURES

What alternatives to the subproject design have	Given that the subproject envisages rehabilitation
been considered and what mitigation measures are	of the existing infrastructure, no alternatives
proposed?	have been considered.
	The expected negative impacts of the construction phase can be easily mitigated by demarcation of the construction site, traffic management, good maintenance of the construction machinery, observance of the established working hours, and well organized
	disposal of waste to the formally agreed sites.
What lessons from the previous similar subprojects	MDF have wide experience of implementation of
have been incorporated into the project design?	medium and large scale road and streets
	rehabilitation subprojects financed by various
	Donor Organizations. Based on lessons learned
	from previous similar projects, design envisages
	not only rehabilitation of road pavement but also
	rehabilitation of storm water drainage network,
	sidewalks, curbs, pedestrian passes, lighting, road

	marking and other road furniture which increase traffic and pedestrians safety.
Have concerned communities been involved and	N/A
have their interests and knowledge been adequately	
taken into consideration in subproject preparation?	

(D) CATEGORIZATION AND CONCLUSION

Based on the screening outcomes,

subproject is classified as environmental Category	А	
	В	
	С	

Conclusion of the environmental screening:

- 1. Sub-project is declined
- 2. Subproject is accepted

If accepted, and based on risk assessment, subproject preparation requires:

1.	Completion of the Environmental Management Checklist for Small Construction and Rehabilitation Activities	
2.	Environmental Review, including development of Environmental Management Plan	

Risk Assessment of Eligible Subprojects

Sensitive receptors of	Yes /	Significant potential impact /	Low potential impact / low risk
the Natural and Social Environment around a	No?	high risk	(check)
subproject site		(check)	
Natural Habitats, fragile ecosystems	Yes	Forests; wetlands; nesting/breeding areas, rest areas for migratory birds, wildlife corridors connecting protected areas, steep slopes, alpine and sub- alpine zone, green-fields	Strongly transformed urban or rural landscapes, industrial sites, brown-fields
			✓
Surface water bodies	No	Major rivers and river floodplains, trans-boundary water bodies and their tributaries, lakes; smaller water bodies which have high value for local communities or biodiversity	Small rivers and streams, artificial reservoirs and ponds which are not indicated as having high value for local communities or biodiversity
		N/A	N/A
Groundwater sources	No	Deposits of the regional/national importance, mineral and/or thermal water sources, high groundwater table	Regular groundwater table
		N/A	N/A
Valuable landscapes	No	Protected landscapes, landscapes of outstanding aesthetic value, Green-fields, recreational areas	Strongly transformed urban or rural landscapes, industrial sites, brown-fields
		N/A	N/A
Physical cultural resources	No	Individual or general protection zones of cultural monuments, historical or traditional sites (religious, burial, ritual)	No cultural resources
		N/A	N/A

Human settlements	No	More than 20 affected households; physical relocation needed N/A	Less than 20 affected households, no physical relocation needed, no land take required N/A
Geohazards: severe erosion, landslides, flooding	No	Recorded N/A	Not recorded

If a subproject is expected to carry high risk based on any of the above criteria of assessment, it is considered a high risk subproject. An environmental review has to be carried out and an environmental management plan developed;

If a subproject is not expected to carry high risk based on any of the above criteria of assessment, it is considered a low risk subproject and an Environmental Management Checklist for Small Construction and Rehabilitation Activities has to be completed.

Social Screening of Subprojects

	Social safeguards screening information	Yes	No
1	Is the information related to the affiliation and ownership status of the	√	
	subproject site available and verifiable? (The screening cannot be		
	completed until this is available)		
2	Will the project reduce other people's access to their economic		\checkmark
	resources, such as land, pasture, water, public services or other		
	resources that they depend on?		
3	Will the project result in resettlement of individuals or families or		\checkmark
	require the acquisition of land (public or private, temporarily or		
	permanently) for its development?		
4	Will the project result in the temporary or permanent loss of crops, fruit		✓
	trees and		
	Household infra-structure (such as granaries, outside toilets and		
	kitchens, etc)?		
If a	answer to any above question (except question 1) is "Yes", then OP/BP 4.12 Involuntary F	Resettlen	nent is
apj	plicable and mitigation measures should follow this OP/BP 4.12 and the Resettlement Po	licy	
Fra	amework		
	Cultural resources safeguard screening information	Yes	No
5	Will the project require excavation near any historical, archaeological or		\checkmark
	cultural heritage site?		
If a	answer to question 5 is "Yes", then OP/BP 4.11Physical Cultural Resources is applicable	e and po	ssible
cha	ance finds must be handled in accordance with OP/BP and relevant procedures provided in	n the	
En	vironmental Management Framework.		

PART B: GENERAL PROJECT AND SITE INFORMATION

INSTITUTIONAL & ADMINISTRATIVE				
Country	Georgia			
Subproject title	Rehabilitation work	ks of access road of "T	wins 'Old Cellar"	
Scope of subproject and activity	The road proposed the Akhmeta-Telavi	for rehabilitation with -Bakurtsikhe road in vi	the total length of 470m is illage Napareuli.	a right junction of
	The subproject road project road do not requirements are no	t is on the plain surfact meet the existing star eglected.	e, the horizontal and vertic ndards, and consequently t	al parameters of the he traffic safety
	The road is covered fragments; road wic approximately 15cn	with the damaged sar Ith varies between 4-6 n. The drainage system	ndy surface, with asphalt and meters. The thickness of g n of the project road is out	nd concrete elements gravel surface is of order.
	The civil works shou	Ild be performed in the	e following sequence:	
	 Preparatory works (mobilization of the Contractor, preliminary layout of the road and cleaning of the existing road pavement from residual earth; 			
	• Earth works (repairing roadway and arrangement of drainage channels);			
	• Engineering structures (Arrangement of the drainage and engineering structures (culverts and concrete drainage canal along the road));			
	 Road paving; 			
	Road furniture and arrangement (sidewalks and connections);			
	Road mark	ing and road signs		
Institutional	WB	Project	Safeguard Supervision	Local Counterpart
arrangements	(Project Team	Management	MDF	and/or Recipient
	Ahmed Eiweida	WIDE	Nino Patarashvili	Telavi Municipality
Implementation arrangements	Safeguard Supervision	Local Counterpart Supervision	Local Inspectorate Supervision	Contractor
(Name and contacts)	WB	Technical		Serpentine Ltd.
	Darejan	Supervisor	Temur Gogiashvili	
	карапаоze	STEGET srl (Italy),	Head of infrastructure and architecture	

		(Leading Partner)	service under Telalavi	
		& ESTIA srl (Italy),	municipality Gamgeoba	
		(Partner) & SWS		
		Engineering S.P.A.		
		(Italy), (Sub-		
		consultant) & GDP		
		Consultants (Italy),		
		(Sub-consultant) &		
		Studio SANI (Italy),		
		(Sub-consultant)		
SITE DESCRIPTION				
Name of site	Village Naphareuli			
Describe site location	The subproject site	is located in Eastern G	eorgia, Kakheti Region, in	Telavi municipality.
	Access to the constr	ruction sites from Tblis	si is possible through Tbilisi	- Telavi motorway
	and distance from T	bilisi is approximately	150 km.	
Who owns the land?	State owned land			
Description of	Village Nafareuli is l	ocated in Telavi munio	cipality of Kakheti Region, E	astern Georgia.
geographic, physical,				
biological, geological,	It is the administration	ve center of Kakheti r	egion and Telavi municipal	ity. It is located in the
hydrographic and	boltom of the north-east side of Gombori Mountain, on Alazani Valley, 550-800 m. above the sea level			
socio-economic	the sea level.			
context	There are many rivers on the Telavi municipality area. The main river is the river Alazani. Its left tributaries are Intsoba, Chelti, Duruji, Bursa, Shorokhevi and other rivers.			
	One of the main res	ources of Telavi munio	cipality is the ecologically p	ure potable water.
	In the bed of river F are characterized by	River Duruji there are (/ the high degree of st	unlimited resources of inac ickiness, from which it is po	tive materials that ossible to produce the
	unique construction	materials and housel	nold equipment.	
Locations and distance	Average distance of	transportation of loca	al construction materials w	ill be around 10 km.
for material sourcing, especially aggregates, water, stones?	At the construction tankers and potable	site water for constru- water will be provide	ction activities will be prov d with plastic bottles.	ided through water
	Some of excavated delivered from the l	material will be backfi icensed borrowing site	lled and some additional m es – estimated distance 5-1	aterial will be .0 km.
	Construction waste	will be disposed at Te	lavi municipal landfill.	
LEGISLATION				
Identify national 9	The subproject has	been classified as low	risk Category B according t	to the WB policies and
	the EMF. Telavi mur	nicipal authority appro	oved the subproject.	- P
normits that apply to		. , , , ,		
permits that apply to				

project activity	Georgian legislation does not require any type of environmental review, approval, or	
	permitting for the subproject. Though according to the national regulatory system,	
I		
	(i) construction materials must be obtained from licensed providers,	
	(ii) if contractor wishes to open quarries or extract material from river bed (rather	
	than purchasing these materials from other providers), then the contractor must obtain licenses for extraction,	
	(iii) If contractor wishes to operate own asphalt or concrete plant (rather than	
	purchasing these materials from other providers), then the contractor must	
	obtain an environmental permit with an established ceiling of pollutant	
	concentrations in emissions.	
	(iv) disposal of the construction waste into a landfill or permanent placement of	
	access inert material generated in the course of earth works in a selected	
	location must be approved by local (municipal) governing bodies in written.	
	The construction company LTD "Serpantini" has obtained the following:	
	1. Permit for operating of asphalt plant;	
	2. Copy of the license for extraction of inert Materials;	
	3. Letter from Telavi Municipality about disposal of construction waste	
	COST and SNUP norms must be adhered	
Attachments		
Attachment 1. Letter	from Telavi Municipality about disposal of construction waste	
Attachment 2. Permi	t for operating of asphalt plant	
Attachment 3. Copy of the license for extraction of inert Materials		

ENVIRONMENTA	L /SOCIAL SCREENING		
	Activity/Issue	Status	Triggered Actions
	A. Rehabilitation	Yes [] No	See Section A below
	B. New construction	[] Yes No	See Section A below
Will the site	C. Individual wastewater treatment system	[] Yes No	See Section B below
activity	D. Historic building(s) and districts	[] Yes No	See Section C below
any of the	E. Acquisition of land ¹	[] Yes No	See Section D below
following?	F. Hazardous or toxic materials ²	[] Yes No	See Section E below
	G. Impacts on forests and/or protected areas	[]Yes No	See Section F below
	H. Handling / management of medical waste	[]Yes No	See Section G below
	I. Traffic and Pedestrian Safety	Yes [] No	See Section H below

¹ Land acquisitions includes displacement of people, change of livelihood encroachment on private property this is to land that is purchased/transferred and affects people who are living and/or squatters and/or operate a business (kiosks) on land that is being acquired. ² Toxic / hazardous material includes but is not limited to asbestos, toxic paints, noxious solvents, removal of lead paint, etc.

PART D: MITIGATION MEASURES

ΑCTIVITY	PARAMETER	MITIGATION MEASURES CHECKLIST
General Conditions	Notification and Worker Safety	 (a) The local construction and environment inspectorates and communities have been notified of upcoming activities (b) The public has been notified of the works through appropriate notification in the media and/or at publicly accessible sites (including the site of the works) (c) All legally required permits have been acquired for construction and/or rehabilitation (d) The Contractor formally agrees that all work will be carried out in a safe and disciplined manner designed to minimize impacts on neighboring residents and environment. (e) Workers' PPE will comply with international good practice (always hardhats, as needed masks and safety glasses, harnesses and safety boots) (f) Appropriate signposting of the sites will inform workers of key rules and regulations to follow.
General Rehabilitation and /or Construction Activities	Air Quality	 (a) During interior demolition debris-chutes shall be used above the first floor (b) Demolition debris shall be kept in controlled area and sprayed with water mist to reduce debris dust (c) During pneumatic drilling/wall destruction dust shall be suppressed by ongoing water spraying and/or installing dust screen enclosures at site (d) The surrounding environment (side walks, roads) shall be kept free of debris to minimize dust (e) There will be no open burning of construction / waste material at the site (f) There will be no excessive idling of construction vehicles at sites
	Noise Water Quality	 (a) Construction noise will be limited to restricted times agreed to in the permit (b) During operations the engine covers of generators, air compressors and other powered mechanical equipment shall be closed, and equipment placed as far away from residential areas as possible (a) The site will establish appropriate erosion and sediment control measures such as e.g. hay bales and / or silt
	Waste management	 (a) Waste collection and disposal pathways and sites will be identified for all major waste types expected from demolition and construction activities. (b) Mineral construction and demolition wastes will be separated from general refuse, organic, liquid and chemical wastes by on-site sorting and stored in appropriate containers. (c) Construction waste will be collected and disposed properly by licensed collectors (d) The records of waste disposal will be maintained as proof for proper management as designed. (e) Whenever feasible the contractor will reuse and recycle appropriate and viable materials (except asbestos)
Traffic and Pedestrian Safety	Direct or indirect hazards to public traffic and pedestrians by construction activities	 (a) In compliance with national regulations the contractor will insure that the construction site is properly secured and construction related traffic regulated. This includes but is not limited to Signposting, warning signs, barriers and traffic diversions: site will be clearly visible and the public warned of all potential hazards Traffic management system and staff training, especially for site access and near-site heavy traffic. Provision of safe passages and crossings for pedestrians where construction traffic interferes. Adjustment of working hours to local traffic patterns, e.g. avoiding major transport activities during rush hours or times of livestock movement Active traffic management by trained and visible staff at the site, if required for safe and convenient passage for the public. Ensuring safe and continuous access to office facilities, shops and residences during renovation activities, if the buildings stay open for the public.

Part E. Environmental Monitoring Plan

	What	Where	How	When	Why	Who
Activity	(Is the parameter to be	(Is the parameter to	(Is the parameter	(Define the frequency / or	(Is the parameter being	(Is responsible for
	(10 and parameter to 00 monitored?)	be monitored?)	to be monitored?)	continuous?)	monitored?)	monitoring?)
	momtor ou .)		to be monitorea.)	continuous.)	monitorea.)	monitoring.)
			CONSTRUCTIO	DN PHASE		
Supply with	Purchase of construction	In the supplier's	Verification of	During conclusion of the	To ensure technical	MDF,
construction	materials from the	office or warehouse	documents	supply contracts	reliability and safety of	Construction supervisor
materials	officially registered				infrastructure	
	suppliers					
Transportation	Technical condition of	Construction site	Inspection	Unannounced inspections	Limit pollution of soil and air	MDF,
of consrtruction	vehicles and machinery			during work hours and	from emissions;	Construction supervisor,
materials and	Confinement and protection			beyond	Limit nuisance to local	Traffic Police
Waste Movement of	of truck loads with lining				communities from noise and	
construction	hours and routes of				Minimize traffic disruption	
machinery	transportation					
Earth works	Temporary storage of	Construction site	Inspection	In the course of earth works	Prevent pollution of the	MDF,
	excavated material in the				construction site and its	Construction supervisor
	pre-defined and agreed				surroundings with	
	upon locations;				construction waste;	
					Prevent damage and loss of	
	Backfilling of the excavated				physical cultural resources	
	to the formally designated					
	locations;					
	In case of chance finds					
	immediate suspension of					
	works, notification of the					
	Ministry of Culture and					
	resumption of works					
	evolusively upon formal					
	consent of the Ministry.					

	What	Where	How	When	Why	Who
Activity	(Is the parameter to be monitored?)	(Is the parameter to be monitored?)	(Is the parameter to be monitored?)	(Define the frequency / or continuous?)	(Is the parameter being monitored?)	(Is responsible for monitoring?)
Sourcing of inert material	Purchase of material from the existing suppliers if feasible; Obtaining of extraction license by the works	Borrowing areas	Inspection of documents Inspection of works	In the course of material extraction	Limiting erosion of slopes and degradation of ecosystems and landscapes; Limiting erosion of river banks, water pollution with	MDF, Construction supervisor
	compliance with the license conditions;				disruption of aquatic life.	
	Terracing of the borrow area, backfilling to the exploited areas of the borrow site, and landscape harmonization;					
	Excavation of river gravel and sand from outside of the water stream, arrangement of protective barriers of gravel between					
	excavation area and the water stream, and no entry of machinery into the water stream.					
Generation of construction waste	Temporary storage of construction waste in especially allocated areas;	Construction site; Waste disposal site	Inspection	Periodically during construction and upon complaints	Prevent pollution of the construction site and nearby area with solid waste	MDF, Construction supervisor
	Timely disposal of waste to the formally designated locations					

Activity	What (Is the parameter to be monitored?)	Where (Is the parameter to be monitored?)	How (Is the parameter to be monitored?)	When (Define the frequency / or continuous?)	Why (Is the parameter being monitored?)	Who (Is responsible for monitoring?)
Traffic disruption and limitation of pedestrian access	Installation of traffic limitation/diversion signage; Storage of construction materials and temporary placement of construction waste in a way preventing congestion of access roads	At and around the construction site	Inspection	In the course of construction works	Prevent traffic accidents; Limit nuisance to local residents	MDF, Construction supervisor
Workers' health and safety	Provision of uniforms and safety gear to workers; Informing of workers and personnel on the personal safety rules and instructions for operating machinery/equipment, and strict compliance with these rules/instructions	Construction site	Inspection	Unannounced inspections in the course of work	Limit occurrence of on-the- job accidents and emergencies	MDF, Construction supervisor
			OPERATION	PHASE		
Maintenance of rehabilitated roads	Installation of relevant signage for traffic safety; Demarcation of the sections of streets under repair; Disposal of asphalt and or other waste from the repair works to the designated landfill.	Rehabilitated sections of roads	Inspection	During maintenance works	Prevent road accidents and disruption of traffic	Telavi municipality

Attachment 1

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Attachment 2

Permit for Operating of Asphalt Plant ashjamli poygalis po Zybjahaga hylightigant livantalighme angh รางครามสายสายสาย เกิดของการเกิดของการเกิดการเกิดการเกิดการเกิดการเกิดการเกิดการเกิดการเกิดการเกิดการเกิดการเกิด เกิดรายการเกิดการเกิดการเกิดการเกิดการเกิดการเกิดการเกิดการเกิดการเกิดการเกิดการเกิดการเกิดการเกิดการเกิดการเกิด เกิดรายการเกิดการเกิดการเกิดการเกิดการเกิดการเกิดการเกิดการเกิดการเกิดการเกิดการเกิดการเกิดการเกิดการเกิดการเกิด 1030M0300000 80609006 00503060 @3 33633A030 A3u3AU380 u38060u6Am . 50 - 04 - mS s 一团团团 suprement stopping the shares internet agogit him ting hydrint entregne sandou payta sa hytodonya hindayaa kahadaya waladago yawa kuu gadabaya wala kuu yawa kuu gadabaya i interesting by another manual and the second seco in and a sharper and a second Surgergerger Stidyingstak Robusse Wass 12.04 09 Solutions and Social Surgerger Solutions and Social Surgerger Solutions and Social Surgerger Solutions and Social Surgergerger

Attachment 3

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