



KYRGYZ REPUBLIC
COMMUNITY DEVELOPMENT AND INVESTMENT AGENCY
(ARIS)

THIRD VILLAGE INVESTMENT PROJECT
(VIP-3)

**Micro-project: «Construction of playground in kindergarten of
Omuraliev AA, Talas raion, Talas oblast»**

ENVIRONMENTAL AND SOCIAL MANAGEMENT PLAN
CHECKLIST (ESMP)

Talas - 2019

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ABBREVIATIONS

AO	Ayil Okmotu
ARIS	Community Development and Investment Agency
ACM	Asbestos Containing Material
WB	World Bank
SAEPF	State Agency on Environmental Protection and Forestry under the Government of Kyrgyz Republic
SETI	State Environmental and Technical Inspectorate of Kyrgyz Republic
SC	Small Cattle
EMP	Environmental Management Plan
SES	Sanitary and Epidemiological Surveillance
TS	Technical Specifications
APC	Architectural and Planning Conditions

PART 1: SUMMARY OF THE PROJECT AND FACILITY

INSTITUTIONAL AND ADMINISTRATIVE				
Institutional arrangements (full name/contact details)	Project management ARIS VIP-3 Coordinator M. E. Bayaliev ph: 0312 30-01-50-217		Local partner and/or beneficiary Head of Aiyl Okmotu Aytaliev Kozubak Kunduzbekovich 0707462777	
Implementation arrangements (full name/contact details)	Environmental Safeguards control ARIS Safeguards Consultant Kandzhebaev T. 0555667466	Supervision over the work of local consultant A. Osmonaliev ARIS Oblast engineer Ph: 0779 045656	Supervision over local inspectors SETI Engineer of technical supervision in Talas oblast Ph: 0701901301	Contractor Based on bids results
DESCRIPTION OF CONSTRUCTION SECTION				
Name of site	Kindergarten named after A. Eshalieva in Chat-Bazar village			
Land owner	Omuraliev AO			
Description of the project works	<p>“Construction of a playground in kindergarten” and procurement of inventory Procurement and assembly of installations is planned under the micro-project:</p> <ul style="list-style-type: none"> – Procurement: – Alcove - 1 unit; – Swing – 1 unit; – Slide – 2 units for junior and senior groups; – Roundabout – 1 unit. – Fence - 80 m – Synthetic grass - 600 m2 – Installation of alcove – Installation of swing – Installation of slide – Arrangement of sand-pit – Installation playhouse – Installation of roundabout 			

	<ul style="list-style-type: none"> – Installation of children’s pull-up bar – Installation of bench – Installation of bench for children – Small playground 24 m2 – Playground lighting – Arrangement of flower garden
Description of geographical, physical, biological, geological, hydrographic and socio-economic conditions	<p>Location of the facility: Omuraliev AO borders with Bek-Moldo and Kara-Suu AA. Remoteness from the oblast center is 28 km. Height above-sea level is 1718 m., distance to the nearest raion center is 30 km.</p> <p>The land and its neighboring areas do not have any environmental facilities (reservations, cultural heritage, historic and architectural sites).</p> <p><i>Relief:</i> flat. The land did not have mudflows, landslides, land erosion.</p> <p><i>Land surface:</i> Soil. Project works will not damage the soil and impact the landscape.</p> <p><i>Vegetation:</i> No trees or plantings</p> <p><i>Water supply:</i> Connected. Water quality is controlled by raion SES according to the plan.</p> <p><i>Sewerage:</i> No centralized sewerage.</p> <p><i>Electric power supply:</i> regular with rare switch off during breakdowns. Temporary switch offs are possible during repairs.</p> <p><i>Asbestos-containing materials (ACM):</i> no</p> <p>At the distance of 20 m from the plot border there is Lenin memorial.</p> <p><i>Resettlement issues:</i> WB policy “Involuntary resettlement” is not required.</p>
Location and distance for supplies, in particular inert materials and water	<p>From nearest construction market.</p> <p>From water supply network</p>
LEGISLATION	
Indicate national legislation and permission documents covering the project activity	<ul style="list-style-type: none"> • Last law editions: • Law on environmental protection (2016) • Law on environmental expertise (2015) • Law General technical regulation on environmental safety in KR (2012) • Law on production and consumption wastes (2001) <p>The Contractor is responsible:</p>

	<ul style="list-style-type: none"> To obtain permission for construction works from territorial raion administration on civil construction and architecture; To conclude contract with AO on disposal of construction wastes at AO dump
PUBLIC HEARINGS	
Insert venue/time of public hearings	Public hearings were conducted during the selection of priority facilities to participate in second selection of VIP-3 cycle and during preparation of the checklist.
DEVELOPMENT OF CAPACITY BUILDING	
Are there capacity building activities expected?	<input type="checkbox"/> No or <input checked="" type="checkbox"/> Yes. Trainings were conducted on: “Joint assessment of village needs”, “Development of Local Community Strategies”, “Development of project proposals”, “Development of community capacity: legal LSG frameworks”

PART 2: ENVIRONMENTAL AND SOCIAL IMPACT ASSESSMENT

	Types of work and examples of possible impacts	Condition – if “Yes” see next clauses	Additional references
Will the works directly or indirectly include/involve following activities?	1. Reconstruction/restoration <ul style="list-style-type: none"> Traffic loads Increase in contamination level of air, water, soil, noise during demolition and/or reconstruction of facility Construction wastes 	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	See Parts A and B below
	2. New construction <ul style="list-style-type: none"> Consequences of excavation works in pits and soil erosion Discharge water in local water ways and ground waters Traffic loads Increase in contamination level of noise and dust during construction Construction waste 	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	See Parts A and B below

	Types of work and examples of possible impacts	Condition – if “Yes” see next clauses	Additional references
	3. Labor safety and safety measures during construction	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	See Part A below
	4. Traffic safety <ul style="list-style-type: none"> Land plot is located in settlement 	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	See Part D below
	5. Retrofit of building design to improve rational use of water and energy	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	See Parts F and H below
	6. Sewerage and treatment of discharge water <ul style="list-style-type: none"> Discharge system and/or direct discharge into local water ways 	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	See Part L below
	7. Historic places and buildings <ul style="list-style-type: none"> Impact on memorials of cultural heritage 	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	See Part K below
	8. Land allocation ¹ <ul style="list-style-type: none"> Using private land Temporary resettlement of local people due to the project work Involuntary resettlement measures Impact on incomes/livelihood of local people and business structures 	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	See Part M below
	9. Hazardous or toxic materials ² <ul style="list-style-type: none"> Disposal or recycling of toxic and/or dangerous construction or demolition wastes 	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	See Part C below
	10. Impact on forests and/or protected areas <ul style="list-style-type: none"> Impact on protected forests, buffer and/or other protected areas Trouble local natural habitat of protected animals, birds 	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	See Part I below
	11. Medical wastes and their disposal <ul style="list-style-type: none"> Disposal of medical wastes on the plot and out of it 	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	See Part J below

PART 3: MITIGATION MEASURES

¹ Land allocation for the project works includes resettlement of local population, changes of livelihoods, invasion to the private territory. This relates to the land plots purchased or transferred under the project, and these purchases or transfers have an impact on the people living officially and/or unofficially on this land and/or performing any economic activity (for instance, small shops etc.).

² Toxic and/or hazardous materials include asbestos, poisonous paints, lead-containing paints etc.

TITLE	PARAMETERS	MITIGATION CHECKLIST
A. General conditions	Notification and operational safety	<ul style="list-style-type: none"> (a) Local inspectorates supervising construction works and environmental safety, and local people are notified on expected project works in a proper manner. (b) The local public is duly notified of the work through publications in the media and messages in the media, as well as signs in public areas, and on the site of work. (c) Installation of information banner at the construction site. (d) Appropriate fences are installed around the construction site to provide safety for population and children. (e) Permits required by law will be obtained (use of natural resources, waste dump, etc.) for construction works. (f) All types of work must be performed with due safety and discipline in order to minimize negative impacts of production process on local people and environment. (g) Appropriate indication and information signs notifying workers about basic rules and principles of work performance must be installed on the site. (h) If the Contractor hires for construction and repair works an out-of-town staff that will reside on the facility, it must have all necessary living conditions including dormitory, kitchen, shower room, toilet and meals. (i) Availability of a first aid kit at the construction site (j) Personal protection equipment of workers must meet the work safety standards (with mandatory wearing of helmets, protective masks in the conditions, where necessary, safety glasses, safety belts and safety shoes). (k) Performance of works in accordance with SNiP KR 12-01-18 Labor safety in construction (l) Availability of safety instruction logs at the work site (m) Availability of list of emergency services and info about their location/contacts at the construction site.
B. General construction works	Air quality	<ul style="list-style-type: none"> (a) Construction waste should be accumulated in a designated place with further disposal to the dump. (b) Keep the construction site and adjacent territory clean. (c) It is prohibited to burn construction wastes and structures on an open fire on the construction site. (d) Avoid excessive congestion of non-working construction machinery at the construction site. (e) Avoid no-load work of machinery engine (f) Decrease dust level down to minimum by watering access routes (g) Decrease number of soil loads to the vehicles.

TITLE	PARAMETERS	MITIGATION CHECKLIST
		(h) Arrangement of proper storage and transportation of flammable and toxic-emitting materials (gas cylinder, bitumen materials, solvents, paints, polishes, fiber glass, rockwool etc.) (i) Equip transport vehicles transporting loose cargo with removable canvas
	Soil	(a) Fuel vehicles strictly on fixed stations (b) Avoid contamination of construction site by POL spillages to prevent their penetration into soil. (c) Removal of top soil to use in remediation works (d) Ensure drainage activities to prevent soil waterlogging with high level ground waters (e) Cover parking area of construction machinery with crushed stone
	Noise	(a) Construction noise is allowed only in established period of time from 8:00 to 18:00. (b) Covers and hoods of engine generators, air compressors and other machines must be closed when operating, and the machines must be placed as far as possible from the residential buildings.
	Water quality	(a) Avoid Pollution of construction territory by spilled combusive and lubricating materials to prevent polluted runoff get into irrigation canals.
	Wastes	(a) Prepare places for temporary storage of construction wastes and its further disposal to the local dump. (b) If possible the Contractor provides reuse of appropriate applicable and resistant materials (except for ACM). (c) Household and food wastes must be separated from other types of construction wastes and placed into special containers which are must be disposed to raion dump when filled

PART 4: MONITORING PLAN

Stage	What (Is there a need for parameter monitoring?)	Where (Is there a need for parameter monitoring?)	How (Is there a need for parameter monitoring?)	When (specify frequency and duration of monitoring)	Why (Is there a need for parameter monitoring?)	Cost (if not included in project budget)	Who (responsible for monitoring?)
Designing	Detailed design and estimates (DDE) is described in detail in Part E above. Not required	Reports and final DDE prepared by the design company.	Review of the reports and final DDE prepared by the design company.	At the stages of submitting final DDE to the expertise by the design company.	To ensure incorporation of all necessary requirements into bid documents .	under Project budget	ARIS

Stage	What (Is there a need for parameter monitoring?)	Where (Is there a need for parameter monitoring?)	How (Is there a need for parameter monitoring?)	When (specify frequency and duration of monitoring)	Why (Is there a need for parameter monitoring?)	Cost (if not included in project budget)	Who (responsible for monitoring?)
Construction works	<ol style="list-style-type: none"> 1. Fencing the territory during construction works. 2. Availability of information stands with contact details for population to complain. 3. Availability of individual protection means for Contractor's staff. 4. Prohibition of ACM use. 5. Prevent soil erosion and discharge of waste waters into nearby waterways. 6. Appropriate collection and disposal of construction waste. 7. Availability of contract between the Contractor and Aiyl Okmotu on disposal of construction waste at the local dump. 8. Prevent dust formation. 9. Reduce and limit noise time (from 8:00 to 18:00). 	Construction site.	<p>Inspecting visits to the construction site.</p> <p>Responding to the complaints of local population.</p>	<p>During construction and before issuing a Certificate on work completion.</p> <p>In case of population complaints.</p>	To ensure the compliance with all necessary environmental requirements.	Shall be included into bid proposal by the Contractor	SETI. SES
Operation	<ol style="list-style-type: none"> 1. Appropriate operation of playground. The Contractor provides instruction on operation of the equipment. 		Observation	Weekly	In accordance with the	At AO's expenses	AO

Stage	What (Is there a need for parameter monitoring?)	Where (Is there a need for parameter monitoring?)	How (Is there a need for parameter monitoring?)	When (specify frequency and duration of monitoring)	Why (Is there a need for parameter monitoring?)	Cost (if not included in project budget)	Who (responsible for monitoring?)
			Operating company	Periodically in accordance with standing orders	requirements of national rules and provisions		SETI, SES

PART 5. INFORMATION ABOUT BFM AND GRM

All project stakeholders may appeal to ARIS BFM regarding VIP-3 implementation and have the following rights:

- Right to information;
- Right against inappropriate intervention by an outside party;
- Right to participate in the project bid free of fraud and corruption.

Any VIP-3 stakeholder (including villagers, contractors, project staff, authorities, and other involved parties) may file a grievance if s/he believes one or more of these rights have been infringed, or if any of the project's principles and procedures has been violated.

Grievances are disclosed publicly, but no one who files a grievance is identified unless they self-identify. The identity of all those who have filed grievances is treated confidentially.

Grievance redress mechanism

Logging of feedback. *Appeals received by written correspondence or verbal report* are included in the log of BFM and are entered into GRM configuration in 1C program to analyze and monitor incoming correspondence with the following information (depending on what is provided):

- Name and surname;
- Registration and residential address or telephone number;
- Contents of the request;
- Other background information.

The appeals may be submitted anonymously. In cases where the appeals were received in the absence of any of the above data, it is recorded in the log of incoming correspondence of the BFM, and the results of the appeal will be published in the media at the local level, on the ARIS website or made public at the session of the AK.

Follow up. Once the investigation is complete, the beneficiary will be notified of the decision made by ARIS regarding their case. The citizen/beneficiary has a right to appeal is not satisfied with the resolution of the case. Instructions on appeal will be provided with the response.

Appeals. Appeals are considered by the ARIS special Review Committee. The Executive director of ARIS will form the Review Committee from project managers and head of departments that will conduct appeal hearings. After review of the appeal the citizen/beneficiary unsatisfied with the solution received has a right to appeal against the decision in court.

Publication of the Appeals. After the APPEAL (applications, suggestions, complaints, requests, positive feedback) is resolved to encourage BFM use, measures taken to resolve the appeal will be published in mass media at the local level. Upon request the identity of an appealing person will be kept in secret.

Feedback channels. Within ARIS VIP-3 the following feedback channels are set to allow the residents/beneficiaries send their appeals at different stages of the project implementation:

- a. WhatsApp (a system of immediate exchange of text messages for mobile devices with audio and video calls – BFM numbers + 996 550 700 522; +996 770 700 522);
- b. Social media (Facebook – Official account of “Community Development and Investment Agency”;
- c. ARIS web-site: www.aris.kg;
- d. Verbal or written appeals received during work meetings of facilitators, curators and/or CDSO on-site;

Incoming correspondence delivered to ARIS reception; incoming correspondence to the e-mail bfm@aris.kg.

SITE LOCATION



Photos of construction site





Deficiency statement

This Deficiency Statement was prepared by the Committee created by the order of #87 dated May 14, 2019 and comprised of Chat-Bazar village head – A. Esenkulov, Director of Eshalieva's kindergarten – U. Kamchybekova, chair of the Parents Committee – A. Kettikozhoev, Deputy of Aiyl Kenesh – A. Toktorov, Construction Engineer – A. Mambetov that visited kindergarten and assessed the condition of its playground.

#	Item	Unit of measurement	Number	Note
1	Alcove	unit	1	Poor condition
2	Swing	unit	1	Poor condition
3	Slide	unit	2	Poor condition
4	Roundabout	unit	1	Poor condition

We have assessed the condition of playground in the kindergarten as poor. Therefore, a new playground requires the following items and construction materials:

#	Item	Unit of measurement	Number	Note
1	Sand for site flattening	t	20	
2	Playground fencing	m	75	
3	Fence	m	80	
4	Synthetic grass	m ²	600	
5	Alcove	unit	2	
6	Swing for junior groups	unit	1	
7	Swing for senior groups	unit	1	
8	Slide for junior groups	unit	1	
9	Slide for senior groups	unit	1	
10	Sand-pit	unit	2	
11	Playhouse	unit	2	
12	Roundabout for junior groups	unit	1	
13	Roundabout for senior groups	unit	1	
14	Pull-up bar for junior groups	unit	1	
15	Pull-up bar for senior groups	unit	1	
16	Flower garden	unit	4	

17	Bench	unit	2	
18	Children bench	unit	2	
19	Small playground	m ²	24	
20	Lighting	unit	2	

Compiled and signed by:

Director of kindergarten

U. Kamchybekova

Chat-Bazar village head

A. Esenkulov

Deputy of Aiyl Kenesh

A. Toktorov

Construction Engineer

A. Mambetov

Chair of Parents Committee

A. Kettikozhoev

Дефектилик акт.

Биз томондо акт тузути, кол коючулар Омуралиев айыл окмотунун 2019-жылдын 14-майындагы №87 буйругунун негизинде тузулгон комиссия курамында Чат-Базар айылынын айыл башчысы А. Есенкулов, А. Эшалиева атындагы Чат-Базар балдар бакчасынын директору У. Камчыбекова, ата-эне комитетинин төрагасы А. Кеттигожоев, айылдык кеңештин депутаты А. Токторов, куруучу инженер А. Мамбетов болуп акт түздүк. Себеби, А. Эшалиева атындагы Чат-Базар балдар бакчасына барып жеринде балдар ойноочу аянтчасын көрүп




№	Буюмдар	Өлчөө бирдиги	Саны	Эскертүү
1	Беседья	шт	1	Жараксыз
2	Начеля	шт	1	Жараксыз
3	Горка	шт	2	Жараксыз
4	Карусель	шт	1	Жараксыз

Бала бакчанын ойноочу аянтчасы жараксыз абалда экендигин аныктадык. Ошондой эле жаны жасалуучу аянтчага томондогудай балдар ойноочу буюмдар керектелет

№	Буюмдар	Өлчөө бирдиги	Саны	Эскертүү
1	Песок для выравнивания площадки	т	20	
2	Ограждение площадки	м	75	
3	Ограждение дорожки	м	80	
4	Искусственный газон	кв.м	600	
5	Беседья	шт	2	
6	Начеля для мл.гр	шт	1	
7	Начеля для ст.гр	шт	1	
8	Горка для мл.гр	шт	1	
9	Горка для ст.гр	шт	1	
10	Песочница	шт	2	
11	Домик	шт	2	
12	Карусель для мл.гр	шт	1	
13	Карусель для ст.гр	шт	1	
14	Детский турник для мл.гр	шт	1	
15	Детский турник для ст.гр	шт	1	
15	Цветочница	шт	4	

17	Скамейка	шт	2	
18	Детский скамейка	шт	2	
19	Маленькая площадка	кв.м	24	
20	Освещение площадки	шт	2	
Бардыгы:				

Дефектилик акт тузуу, кол коючулар:

Бала бакча директору:  У. Камчыбекова
Чат-Базар айыл башчысы:  А. Есенкулов.
Айылдык кеңештин депутаты:  А. Токторов
Куруучу инженер:  А. Мамбетов
Ата-энелер комитетинин төрагасы:  А. Кеттигожоев


SOCIAL RISK AND IMPACT ASSESSMENT CHECK IIS

Чеклист по скринингу для оценки социальных рисков и воздействий от под-проектных мероприятий

Название подпроекта/микропроекта Строительство газовой мощности в детском саду
 Область Татарстан
 Район Татарстан
 Айылный аймак Сыктармашевский (Чан-Анжумский)
 Айыл Чан-Багар

Возможные Социальные Воздействия		Да	Нет	Предоставить детали/кол-во, если возможно
1. Будут ли проектные мероприятия включать новые физические строительные работы?			✓	
2. Включают ли мероприятия улучшения или реабилитацию существующих объектов?		✓		
3. Вероятно ли, что мероприятия вызовут непоправимый ущерб или утрату домовладений, других активов, использования ресурсов?			✓	
4. Выбранный участок для работы свободен от обременений и находится во владении Общественности/правительства/общества?		✓		
5. Требуя ли под-проектные мероприятия приобретения частных земель?			✓	
6. Если участок находится на частной территории, может ли эта земля быть приобретена путем переговоров (по обоюдному согласию)?		-	-	не требуется
7. Если требуется приобрести земельный участок, известен ли размер участка и каков статус права собственности?		-	-	не требуется
8. Приводят ли мероприятия под-проекта к ограничению доступа к другим жителям/пешеходам/коммерческой деятельности и торговле?			✓	
9. Доступна ли земля для мобилизации и транспортировки строительных материалов в пределах существующего участка/имеется ли право проезда?		✓		
10. Проживают ли/занимаются ли предпринимательской деятельностью non-titled люди на предлагаемой территории/проектном участке под строительство?			✓	
11. Вероятны ли временные воздействия?			✓	
12. Имеется ли возможность переноса, закрытия предпринимательской/коммерческой/хозяйственной деятельности лиц во время строительства?				не требуется
13. Имеются ли временное или постоянное физическое перемещение лиц в связи со строительством?			✓	
14. Включает ли этот проект переселение каких-либо лиц? Если да, предоставьте детали.			✓	
15. Будет ли потеря/ущерб сельскохозяйственным землям, несобранному урожаю, деревьями?			✓	

16. Будет ли потеря доходов и средств существования для кого-либо в связи с проектными мероприятиями?		✓	
17. Будет ли для людей потеря доступа к объектам, услугам или природным ресурсам постоянным или временным?		✓	
18. Приведет ли проект к потере трудоустройства/работы?		✓	
19. Вызовет ли проект чрезмерный приток рабочей силы в результате строительства		✓	
20. Требуют ли строительные мероприятия дополнительной/квалифицированной рабочей силы извне		✓	
21. Вызовут ли под-проектные/строительные мероприятия разрушения/беспорядки среди местного проживающего населения		✓	
22. Создадут ли строительство новых зданий, дренажный канал, линии электропередач износ/повреждение общественных зданий/ресурсов/прилегающих домов, колодез, земель, мест захоронений, детских парков, школ и т.д.		✓	
23. Приведут ли проектные мероприятия к снижению рабочей силы (сокращению рабочих штатов) какого-либо органа		✓	
24. Приведут ли проектные мероприятия к непреднамеренным последствиям, таким как несчастные случаи/разрушения прилегающих зданий		✓	
25. Имеются ли уязвимые группы, которые могут быть повернуты негативным воздействием (включая коренные группы населения) в результате проектных мероприятий?		✓	

SOCIAL RISK AND IMPACT ASSESSMENT CHECK LIST

Name Construction of playground in kindergarten

Oblast Talas

Rayon Talas

Ayil Aymak Omuraliev

Village Chat-Bazar

Probable Social Impacts	Yes	No	Provide details/Numbers, if possible
1. Will the intervention include new physical construction work?	x	xx	
2. Does the intervention include upgrading or rehabilitation of existing facilities?	x		
3. Is the intervention likely to cause any permanent damage to or loss of housing, other assets, resource use?		x	
4. Is the site chosen for this work free from encumbrances and is in possession of the Public/government/community land?	x		
5. Is this sub project intervention requiring private land acquisitions?		x	
6. If the site is privately owned, can this land be purchased through negotiated settlement? (Willing Buyer – Willing Seller)			No need
7. If the land parcel has to be acquired, is the actual plot size and ownership status known?			No need
8. Are the subproject cause any access restriction to the commuters/pedestrians/business and trades?		x	
9. Is land for material mobilization or transport for the civil work available within the existing plot/ Right of Way?	x		
10. Are there any non-titled people who are living/doing business on the proposed site/project locations that use for civil work?		x	
11. Is any temporary impact likely?		x	
12. Is there any possibility to move out, close of business/commercial/livelihood activities of persons during constructions?			No need
13. Is there any temporary or permanent physical displacement of persons due to constructions?		x	
14. Does this project involve resettlement of any persons? If yes, give details.		x	
15. Will there be loss of /damage to agricultural lands, standing crops, trees?		x	
16. Will there be loss of incomes and livelihoods for anyone due to project intervention?		x	
17. Will people permanently or temporarily lose access to facilities, services, or natural resources?		x	
18. Will project cause loss of employments/jobs		x	

19. Will project generate excessive labor influx as a result of new constructions		x	
20. Does construction activities require additional/skilled labor from outside the locality		x	
21. Will subproject/construction activities cause destruction/disturbance to host community living		x	
22. Will construction of new buildings, drainage lines, powerlines create any degradation/disturbances for public buildings/resources/ adjacent houses, wells, lands, Burial places, children parks, schools etc		x	
23. Will this intervention generate downsize in current labor force(retrenchments) of the agency		x	
24. Does intervention may cause unintended consequences such as accidents/ damages to adjacent buildings		x	
25. Are any vulnerable groups who may affect adversely (including indigenous people) due to the project intervention?		x	