Environmental Monitoring Report No. 1

Project:	The Project for the Expansion of Water Supply System in Ta Khmau
Monitoring Stage:	During Construction Works
Report Period:	May 2022– July 2022

1. Responses/Actions to Comments and Guidance from Government Authorities and the Public

Monitoring Item	Monitoring Results during Report Period
Responses/Actions to Comments and Guidance from Government Authorities	No guidance from government authorities

2. Mitigation Measures

- Air Quality（Emission Gas / Ambient Air Quality）

Item	Unit	Measured Value (Mean)	Measured Value (Max.)	Country's Standards	Referred International Standards	Measurement Point, Frequency
PM10	µg/m3	26.3	42.0	50 (avg/year)	100 (10hr)	At Entrance Guard House, Monthly
PM2.5	µg/m3	22.0	36.0	25 (avg/year)	50 (5hr)	

- Water Quality（Effluent/Wastewater/Ambient Water Quality）

Item	Unit	Measured Value (Mean)	Measured Value (Max.)	Country's Standards	Referred International Standards	Measurement Point, Frequency
pH	-	7.5	8.0	6 – 9	6 – 9	a-1* , Monthly
		7.2	7.3			a-2*, Monthly
SS	mg/L	54.7	60.0	120		a-1* , Monthly
	mg/L	73.7	110			a-2*, Monthly
BOD_5	mg/L	86.3	112	80		a-1* , Monthly
	mg/L	106	119			a-2*, Monthly
COD	mg/L	155	205	100		a-1* , Monthly
	mg/L	196	225			a-2*, Monthly

* a-1: Contractor's Office a-2: Sub-Contractor's Camp

- Waste

Monitoring Item	Monitoring Results during Report Period
Cleared conditions of Domestic Waste points (a-1*, a-2*, c*) and Construction Waste Disposal Point (c*)	Good

* a-1: Contractor's Office a-2: Sub-Contractor's Camp c: Ta Khmau Water Treatment Plant Site

- Noise / Vibration

Item	Unit	Measured Value (Mean)	Measured Value (Max.)	Country's Standards	Referred International Standards	Remarks (Measurement Point, Frequency, Method, etc.)
Noise level	dB(A)	64.3	67.0	75	85	Ta Khmau Water Treatment Plant Site
Vibration level	dB(A)	-	-	65	75	

- Odor

Monitoring Item	Monitoring Results during Report Period
Occurrence of problematic odors	No problematic odors

3. Natural Environment

- Ecosystem

Monitoring Item	Monitoring Results during Report Period
Negative effects/Actions to Valuable species	No negative effects/actions

4. Social Environment

- Resettlement

Monitoring Item	Monitoring Results during Report Period
Possibility of Resettlement	No possibility

- Living / Livelihood

Monitoring Item	Monitoring Results during Report Period
Possibility of effects on living/livelihood	No possibility

Environmental Monitoring Report No. 2

Project:	The Project for the Expansion of Water Supply System in Ta Khmau
Monitoring Stage:	During Construction Works
Report Period:	August 2022– October 2022

1. Responses/Actions to Comments and Guidance from Government Authorities and the Public

Monitoring Item	Monitoring Results during Report Period
Responses/Actions to Comments and Guidance from Government Authorities	No guidance from government authorities

2. Mitigation Measures

- Air Quality（Emission Gas / Ambient Air Quality）

Item	Unit	Measured Value (Mean)	Measured Value (Max.)	Country's Standards	Referred International Standards	Measurement Point, Frequency
PM10	µg/m3	8.0	10.0	50 (avg/year)	100 (10hr)	At Entrance Guard House, Monthly
PM2.5	µg/m3	6.7	9.0	25 (avg/year)	50 (5hr)	

- Water Quality（Effluent/Wastewater/Ambient Water Quality）

Item	Unit	Measured Value (Mean)	Measured Value (Max.)	Country's Standards	Referred International Standards	Measurement Point, Frequency
pH	-	7.2	7.3	6 – 9	6 – 9	a-1* , Monthly
		7.1	7.3			a-2*, Monthly
SS	mg/L	20.5	56.0	120		a-1* , Monthly
	mg/L	32.8	96.0			a-2*, Monthly
BOD_5	mg/L	106	188	80		a-1* , Monthly
	mg/L	65.7	139			a-2*, Monthly
COD	mg/L	168	269	100		a-1* , Monthly
	mg/L	126	285			a-2*, Monthly

* a-1: Contractor's Office a-2: Sub-Contractor's Camp

- Waste

Monitoring Item	Monitoring Results during Report Period
Cleared conditions of Domestic Waste points (a-1*, a-2*, c*) and Construction Waste Disposal Point (c*)	Good

* a-1: Contractor's Office a-2: Sub-Contractor's Camp c: Ta Khmau Water Treatment Plant Site

- Noise / Vibration

Item	Unit	Measured Value (Mean)	Measured Value (Max.)	Country's Standards	Referred International Standards	Remarks (Measurement Point, Frequency, Method, etc.)
Noise level	dB(A)	67.6	69.1	75	85	Ta Khmau Water Treatment Plant Site
Vibration level	dB(A)	65.5	77.9	65	75	

- Odor

Monitoring Item	Monitoring Results during Report Period
Occurrence of problematic odors	No problematic odors

3. Natural Environment

- Ecosystem

Monitoring Item	Monitoring Results during Report Period
Negative effects/Actions to Valuable species	No negative effects/actions

4. Social Environment

- Resettlement

Monitoring Item	Monitoring Results during Report Period
Possibility of Resettlement	No possibility

- Living / Livelihood

Monitoring Item	Monitoring Results during Report Period
Possibility of effects on living/livelihood	No possibility

Environmental Monitoring Report No. 3

Project:	The Project for the Expansion of Water Supply System in Ta Khmau
Monitoring Stage:	During Construction Works
Report Period:	November 2022– January 2023

1. Responses/Actions to Comments and Guidance from Government Authorities and the Public

Monitoring Item	Monitoring Results during Report Period
Responses/Actions to Comments and Guidance from Government Authorities	No guidance from government authorities

2. Mitigation Measures

- Air Quality（Emission Gas / Ambient Air Quality）

Item	Unit	Measured Value (Mean)	Measured Value (Max.)	Country's Standards	Referred International Standards	Measurement Point, Frequency
PM10	µg/m3	7.0	9.0	50 (avg/year)	100 (10hr)	At Entrance Guard House, Monthly
PM2.5	µg/m3	7.3	8.0	25 (avg/year)	50 (5hr)	

- Water Quality（Effluent/Wastewater/Ambient Water Quality）

Item	Unit	Measured Value (Mean)	Measured Value (Max.)	Country's Standards	Referred International Standards	Measurement Point, Frequency
pH	-	7.0	7.0	6 – 9	6 – 9	a-1* , Monthly
		7.1	7.1			a-2*, Monthly
SS	mg/L	36.7	60.0	120		a-1* , Monthly
	mg/L	31.7	40.0			a-2*, Monthly
BOD_5	mg/L	69.0	81.0	80		a-1* , Monthly
	mg/L	43.3	59.0			a-2*, Monthly
COD	mg/L	120	149	100		a-1* , Monthly
	mg/L	76.7	105			a-2*, Monthly

* a-1: Contractor's Office a-2: Sub-Contractor's Camp

- Waste

Monitoring Item	Monitoring Results during Report Period
Cleared conditions of Domestic Waste points (a-1*, a-2*, c*) and Construction Waste Disposal Point (c*)	Good

* a-1: Contractor's Office a-2: Sub-Contractor's Camp c: Ta Khmau Water Treatment Plant Site

- Noise / Vibration

Item	Unit	Measured Value (Mean)	Measured Value (Max.)	Country's Standards	Referred International Standards	Remarks (Measurement Point, Frequency, Method, etc.)
Noise level	dB(A)	72.6	74.9	75	85	Ta Khmau Water Treatment Plant Site
Vibration level	dB(A)	66.6	79.3	65	75	

- Odor

Monitoring Item	Monitoring Results during Report Period
Occurrence of problematic odors	No problematic odors

3. Natural Environment

- Ecosystem

Monitoring Item	Monitoring Results during Report Period
Negative effects/Actions to Valuable species	No negative effects/actions

4. Social Environment

- Resettlement

Monitoring Item	Monitoring Results during Report Period
Possibility of Resettlement	No possibility

- Living / Livelihood

Monitoring Item	Monitoring Results during Report Period
Possibility of effects on living/livelihood	No possibility

Environmental Monitoring Report No. 4

Project:	The Project for the Expansion of Water Supply System in Ta Khmau
Monitoring Stage:	During Construction Works
Report Period:	February 2023– April 2023

1. Responses/Actions to Comments and Guidance from Government Authorities and the Public

Monitoring Item	Monitoring Results during Report Period
Responses/Actions to Comments and Guidance from Government Authorities	No guidance from government authorities

2. Mitigation Measures

- Air Quality（Emission Gas / Ambient Air Quality）

Item	Unit	Measured Value (Mean)	Measured Value (Max.)	Country's Standards	Referred International Standards	Measurement Point, Frequency
PM10	µg/m3	10.0	11.0	50 (avg/year)	100 (10hr)	At Entrance Guard House, Monthly
PM2.5	µg/m3	11.0	12.0	25 (avg/year)	50 (5hr)	

- Water Quality（Effluent/Wastewater/Ambient Water Quality）

Item	Unit	Measured Value (Mean)	Measured Value (Max.)	Country's Standards	Referred International Standards	Measurement Point, Frequency
pH	-	7.1	7.2	6 – 9	6 – 9	a-1* , Monthly
		7.2	7.3			a-2*, Monthly
SS	mg/L	85.0	95.0	120		a-1* , Monthly
	mg/L	26.7	40.0			a-2*, Monthly
BOD_5	mg/L	91.3	146	80		a-1* , Monthly
	mg/L	24.0	29.0			a-2*, Monthly
COD	mg/L	178	290	100		a-1* , Monthly
	mg/L	42.7	46.0			a-2*, Monthly

* a-1: Contractor's Office a-2: Sub-Contractor's Camp

- Waste

Monitoring Item	Monitoring Results during Report Period
Cleared conditions of Domestic Waste points (a-1*, a-2*, c*) and Construction Waste Disposal Point (c*)	Good

* a-1: Contractor's Office a-2: Sub-Contractor's Camp c: Ta Khmau Water Treatment Plant Site

- Noise / Vibration

Item	Unit	Measured Value (Mean)	Measured Value (Max.)	Country's Standards	Referred International Standards	Remarks (Measurement Point, Frequency, Method, etc.)
Noise level	dB(A)	74.0	76.7	75	85	Ta Khmau Water Treatment Plant Site
Vibration level	dB(A)	78.2	80.3	65	75	

- Odor

Monitoring Item	Monitoring Results during Report Period
Occurrence of problematic odors	No problematic odors

3. Natural Environment

- Ecosystem

Monitoring Item	Monitoring Results during Report Period
Negative effects/Actions to Valuable species	No negative effects/actions

4. Social Environment

- Resettlement

Monitoring Item	Monitoring Results during Report Period
Possibility of Resettlement	No possibility

- Living / Livelihood

Monitoring Item	Monitoring Results during Report Period
Possibility of effects on living/livelihood	No possibility

Environmental Monitoring Report No. 5

Project:	The Project for the Expansion of Water Supply System in Ta Khmau
Monitoring Stage:	During Construction Works
Report Period:	May 2023– July 2023

1. Responses/Actions to Comments and Guidance from Government Authorities and the Public

Monitoring Item	Monitoring Results during Report Period
Responses/Actions to Comments and Guidance from Government Authorities	No guidance from government authorities

2. Mitigation Measures

- Air Quality（Emission Gas / Ambient Air Quality）

Item	Unit	Measured Value (Mean)	Measured Value (Max.)	Country's Standards	Referred International Standards	Measurement Point, Frequency
PM10	µg/m3	7.3	10.0	50 (avg/year)	100 (10hr)	At Entrance Guard House, Monthly
PM2.5	µg/m3	8.7	11.0	25 (avg/year)	50 (5hr)	

- Water Quality（Effluent/Wastewater/Ambient Water Quality）

Item	Unit	Measured Value (Mean)	Measured Value (Max.)	Country's Standards	Referred International Standards	Measurement Point, Frequency
pH	-	7.0	7.1	6 – 9	6 – 9	a-1* , Monthly
		6.8	6.9			a-2*, Monthly
SS	mg/L	41.7	70.0	120		a-1* , Monthly
	mg/L	20.0	20.0			a-2*, Monthly
BOD_5	mg/L	47.7	66.0	80		a-1* , Monthly
	mg/L	52.7	91.0			a-2*, Monthly
COD	mg/L	85.0	118	100		a-1* , Monthly
	mg/L	93.3	169			a-2*, Monthly

* a-1: Contractor's Office a-2: Sub-Contractor's Camp

- Waste

Monitoring Item	Monitoring Results during Report Period
Cleared conditions of Domestic Waste points (a-1*, a-2*, c*) and Construction Waste Disposal Point (c*)	Good

* a-1: Contractor's Office a-2: Sub-Contractor's Camp c: Ta Khmau Water Treatment Plant Site

- Noise / Vibration

Item	Unit	Measured Value (Mean)	Measured Value (Max.)	Country's Standards	Referred International Standards	Remarks (Measurement Point, Frequency, Method, etc.)
Noise level	dB(A)	76.9	77.6	75	85	Ta Khmau Water Treatment Plant Site
Vibration level	dB(A)	69.6	76.9	65	75	

- Odor

Monitoring Item	Monitoring Results during Report Period
Occurrence of problematic odors	No problematic odors

3. Natural Environment

- Ecosystem

Monitoring Item	Monitoring Results during Report Period
Negative effects/Actions to Valuable species	No negative effects/actions

4. Social Environment

- Resettlement

Monitoring Item	Monitoring Results during Report Period
Possibility of Resettlement	No possibility

- Living / Livelihood

Monitoring Item	Monitoring Results during Report Period
Possibility of effects on living/livelihood	No possibility

Environmental Monitoring Report No. 6

Project:	The Project for the Expansion of Water Supply System in Ta Khmau
Monitoring Stage:	During Construction Works
Report Period:	August 2023– October 2023

1. Responses/Actions to Comments and Guidance from Government Authorities and the Public

Monitoring Item	Monitoring Results during Report Period
Responses/Actions to Comments and Guidance from Government Authorities	No guidance from government authorities

2. Mitigation Measures

- Air Quality（Emission Gas / Ambient Air Quality）

Item	Unit	Measured Value (Mean)	Measured Value (Max.)	Country's Standards	Referred International Standards	Measurement Point, Frequency
PM10	µg/m3	5.3	6.0	50 (avg/year)	100 (10hr)	At Entrance Guard House, Monthly
PM2.5	µg/m3	7.3	8.0	25 (avg/year)	50 (5hr)	

- Water Quality（Effluent/Wastewater/Ambient Water Quality）

Item	Unit	Measured Value (Mean)	Measured Value (Max.)	Country's Standards	Referred International Standards	Measurement Point, Frequency
pH	-	7.0	7.1	6 – 9	6 – 9	a-1* , Monthly
		6.8	7.0			a-2*, Monthly
SS	mg/L	74.6	100	120		a-1* , Monthly
	mg/L	109	160			a-2*, Monthly
BOD_5	mg/L	67.7	76.0	80		a-1* , Monthly
	mg/L	66.7	85.0			a-2*, Monthly
COD	mg/L	127	142	100		a-1* , Monthly
	mg/L	123	158			a-2*, Monthly

* a-1: Contractor's Office a-2: Sub-Contractor's Camp

- Waste

Monitoring Item	Monitoring Results during Report Period
Cleared conditions of Domestic Waste points (a-1*, a-2*, c*) and Construction Waste Disposal Point (c*)	Good

* a-1: Contractor's Office a-2: Sub-Contractor's Camp c: Ta Khmau Water Treatment Plant Site

- Noise / Vibration

Item	Unit	Measured Value (Mean)	Measured Value (Max.)	Country's Standards	Referred International Standards	Remarks (Measurement Point, Frequency, Method, etc.)
Noise level	dB(A)	74.9	77.7	75	85	Ta Khmau Water Treatment Plant Site
Vibration level	dB(A)	76.5	81.4	65	75	

- Odor

Monitoring Item	Monitoring Results during Report Period
Occurrence of problematic odors	No problematic odors

3. Natural Environment

- Ecosystem

Monitoring Item	Monitoring Results during Report Period
Negative effects/Actions to Valuable species	No negative effects/actions

4. Social Environment

- Resettlement

Monitoring Item	Monitoring Results during Report Period
Possibility of Resettlement	No possibility

- Living / Livelihood

Monitoring Item	Monitoring Results during Report Period
Possibility of effects on living/livelihood	No possibility

Environmental Monitoring Report No. 7

Project:	The Project for the Expansion of Water Supply System in Ta Khmau
Monitoring Stage:	During Construction Works
Report Period:	November 2023– January 2024

1. Responses/Actions to Comments and Guidance from Government Authorities and the Public

Monitoring Item	Monitoring Results during Report Period
Responses/Actions to Comments and Guidance from Government Authorities	No guidance from government authorities

2. Mitigation Measures

- Air Quality（Emission Gas / Ambient Air Quality）

Item	Unit	Measured Value (Mean)	Measured Value (Max.)	Country's Standards	Referred International Standards	Measurement Point, Frequency
PM10	µg/m3	8.1	10.3	50 (avg/year)	100 (10hr)	At Entrance Guard House, Monthly
PM2.5	µg/m3	9.7	11.0	25 (avg/year)	50 (5hr)	

- Water Quality（Effluent/Wastewater/Ambient Water Quality）

Item	Unit	Measured Value (Mean)	Measured Value (Max.)	Country's Standards	Referred International Standards	Measurement Point, Frequency
pH	-	7.0	7.3	6 – 9	6 – 9	a-1* , Monthly
		6.7	6.9			a-2*, Monthly
SS	mg/L	98.7	150	120		a-1* , Monthly
	mg/L	91.3	130			a-2*, Monthly
BOD_5	mg/L	71.7	110	80		a-1* , Monthly
	mg/L	76.3	91.0			a-2*, Monthly
COD	mg/L	110	146	100		a-1* , Monthly
	mg/L	140	165			a-2*, Monthly

* a-1: Contractor's Office a-2: Sub-Contractor's Camp

- Waste

Monitoring Item	Monitoring Results during Report Period
Cleared conditions of Domestic Waste points (a-1*, a-2*, c*) and Construction Waste Disposal Point (c*)	Good

* a-1: Contractor's Office a-2: Sub-Contractor's Camp c: Ta Khmau Water Treatment Plant Site

- Noise / Vibration

Item	Unit	Measured Value (Mean)	Measured Value (Max.)	Country's Standards	Referred International Standards	Remarks (Measurement Point, Frequency, Method, etc.)
Noise level	dB(A)	68.2	70.0	75	85	Ta Khmau Water Treatment Plant Site
Vibration level	dB(A)	71.6	78.4	65	75	

- Odor

Monitoring Item	Monitoring Results during Report Period
Occurrence of problematic odors	No problematic odors

3. Natural Environment

- Ecosystem

Monitoring Item	Monitoring Results during Report Period
Negative effects/Actions to Valuable species	No negative effects/actions

4. Social Environment

- Resettlement

Monitoring Item	Monitoring Results during Report Period
Possibility of Resettlement	No possibility

- Living / Livelihood

Monitoring Item	Monitoring Results during Report Period
Possibility of effects on living/livelihood	No possibility

Environmental Monitoring Report No. 8

Project:	The Project for the Expansion of Water Supply System in Ta Khmau
Monitoring Stage:	During Construction Works
Report Period:	February 2024 – April 2024

1. Responses/Actions to Comments and Guidance from Government Authorities and the Public

Monitoring Item	Monitoring Results during Report Period
Responses/Actions to Comments and Guidance from Government Authorities	No guidance from government authorities

2. Mitigation Measures

- Air Quality（Emission Gas / Ambient Air Quality）

Item	Unit	Measured Value (Mean)	Measured Value (Max.)	Country's Standards	Referred International Standards	Measurement Point, Frequency
PM10	µg/m3	9.4	12.0	50 (avg/year)	100 (10hr)	At Entrance Guard House, Monthly
PM2.5	µg/m3	10.5	13.0	25 (avg/year)	50 (5hr)	

- Water Quality（Effluent/Wastewater/Ambient Water Quality）

Item	Unit	Measured Value (Mean)	Measured Value (Max.)	Country's Standards	Referred International Standards	Measurement Point, Frequency
pH	-	7.1	7.2	6 – 9	6 – 9	a-1* , Monthly
		6.9	7.1			a-2*, Monthly
SS	mg/L	44.9	52.0	120		a-1* , Monthly
	mg/L	137	170			a-2*, Monthly
BOD_5	mg/L	59.0	69.0	80		a-1* , Monthly
	mg/L	81.7	83.0			a-2*, Monthly
COD	mg/L	111	134	100		a-1* , Monthly
	mg/L	144	158			a-2*, Monthly

* a-1: Contractor's Office a-2: Sub-Contractor's Camp

- Waste

Monitoring Item	Monitoring Results during Report Period
Cleared conditions of Domestic Waste points (a-1*, a-2*, c*) and Construction Waste Disposal Point (c*)	Good

* a-1: Contractor's Office a-2: Sub-Contractor's Camp c: Ta Khmau Water Treatment Plant Site

- Noise / Vibration

Item	Unit	Measured Value (Mean)	Measured Value (Max.)	Country's Standards	Referred International Standards	Remarks (Measurement Point, Frequency, Method, etc.)
Noise level	dB(A)	67.8	75.1	75	85	Ta Khmau Water Treatment Plant Site
Vibration level	dB(A)	67.4	78.0	65	75	

- Odor

Monitoring Item	Monitoring Results during Report Period
Occurrence of problematic odors	No problematic odors

3. Natural Environment

- Ecosystem

Monitoring Item	Monitoring Results during Report Period
Negative effects/Actions to Valuable species	No negative effects/actions

4. Social Environment

- Resettlement

Monitoring Item	Monitoring Results during Report Period
Possibility of Resettlement	No possibility

- Living / Livelihood

Monitoring Item	Monitoring Results during Report Period
Possibility of effects on living/livelihood	No possibility

Environmental Monitoring Report No. 9

Project:	The Project for the Expansion of Water Supply System in Ta Khmau
Monitoring Stage:	During Construction Works
Report Period:	May 2024 – July 2024

1. Responses/Actions to Comments and Guidance from Government Authorities and the Public

Monitoring Item	Monitoring Results during Report Period
Responses/Actions to Comments and Guidance from Government Authorities	No guidance from government authorities

2. Mitigation Measures

- Air Quality（Emission Gas / Ambient Air Quality）

Item	Unit	Measured Value (Mean)	Measured Value (Max.)	Country's Standards	Referred International Standards	Measurement Point, Frequency
PM10	µg/m3	5.8	7.2	50 (avg/year)	100 (10hr)	At Entrance Guard House, Monthly
PM2.5	µg/m3	6.6	8.6	25 (avg/year)	50 (5hr)	

- Water Quality（Effluent/Wastewater/Ambient Water Quality）

Item	Unit	Measured Value (Mean)	Measured Value (Max.)	Country's Standards	Referred International Standards	Measurement Point, Frequency
pH	-	7.2	7.5	6 – 9	6 – 9	a-1* , Monthly
		7.1	7.2			a-2*, Monthly
SS	mg/L	55.3	81.0	120		a-1* , Monthly
	mg/L	145	164			a-2*, Monthly
BOD_5	mg/L	55.3	81.0	80		a-1* , Monthly
	mg/L	70	96			a-2*, Monthly
COD	mg/L	101	158	100		a-1* , Monthly
	mg/L	127	182			a-2*, Monthly

* a-1: Contractor's Office a-2: Sub-Contractor's Camp

- Waste

Monitoring Item	Monitoring Results during Report Period
Cleared conditions of Domestic Waste points (a-1*, a-2*, c*) and Construction Waste Disposal Point (c*)	Good

* a-1: Contractor's Office a-2: Sub-Contractor's Camp c: Ta Khmau Water Treatment Plant Site

- Noise / Vibration

Item	Unit	Measured Value (Mean)	Measured Value (Max.)	Country's Standards	Referred International Standards	Remarks (Measurement Point, Frequency, Method, etc.)
Noise level	dB(A)	69.7	70.8	75	85	Ta Khmau Water Treatment Plant Site
Vibration level	dB(A)	66.5	67.8	65	75	

- Odor

Monitoring Item	Monitoring Results during Report Period
Occurrence of problematic odors	No problematic odors

3. Natural Environment

- Ecosystem

Monitoring Item	Monitoring Results during Report Period
Negative effects/Actions to Valuable species	No negative effects/actions

4. Social Environment

- Resettlement

Monitoring Item	Monitoring Results during Report Period
Possibility of Resettlement	No possibility

- Living / Livelihood

Monitoring Item	Monitoring Results during Report Period
Possibility of effects on living/livelihood	No possibility