THE REPUBLIC OF THE PHILIPPINES
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS

PREPARATORY SURVEY FOR URGENT REHABILITATION OF DAMAGED TRANS-CENTRAL ROADS BY THE CONFLICT IN MARAWI CITY

FINAL REPORT
APPEDIX

VOLUME-III

JUNE 2018

JAPAN INTERNATIONAL COOPERATION AGENCY

CTI ENGINEERING INTERNATIONAL CO., LTD
ORIENTAL CONSULTANTS GLOBAL CO., LTD
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PREPARATORY SURVEY FOR

URGENT REHABILITATION OF DAMAGED TRANS-CENTRAL ROADS BY THE CONFLICT

IN MARAWI CITY

Final Report Appendix

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Appendix 3.4 – Road Drainage Survey Results

ROAD FIELD SURVEY SHEET-1
Drainage Condition Survey Form

ROAD NAME: BACONG-MARAWI ROAD	Road NO./ID: ROAD No. 1
PROVINCE NAME: LANAO DEL SUR	CITY/MUNICIPALITY: MARANTAO
District Engineering Office: 1st DEOLSNSO DEL SUR	☐National Road ☐Provincial Road ☐ City Road ☐ Other, specify

Sheet No. of the: 1/12 R1	
Inspection Date:	
Inspected by:	
Checked by:	

Baranggay Name	BACONG			POONA- MARANTAO (RAGAYAN)						
Land Use										
Side Ditch (type)							C	C	C	
With or without	N	N	N	N	N	N	Y	Y	Y	Y
Size (m)							0.8W/.8H	0.8W/0.8H	0.8W/0.8H 0.8W/0.6H	0.8W/0.6H
Water flow direction	←	←	←	←	←	STAGNANT	→	←	→	←
Discharge location							RCPC ↓		RCPC ↓	
Shoulder width, type										
Pavemant 0+000	0+100	0+200	0+300	0+400	0+500	0+600	0+700	0+800	0+900	1+000
Width	⇒									⇒
Type										
Defects										
Shoulder width, type										
Side Ditch (type)										
With or without	N	N	N	N	N	N	N	N	N	N
Size (m)										
Water flow direction	←	←	←	←	←	STAGNANT	→	←	→	←
Discharge location							RCPC ↓		RCPC ↓	

Legend: **C** = Concrete
RCPC= Reinforced Concrete Pipe Culvert
RCBC=Reinforced Concrete Box Culvert
NF= Non– Functional
F= Functional
N/Y= No Ditch / Yes Ditch

ROAD FIELD SURVEY SHEET-1
Drainage Condition Survey Form

ROAD NAME: BACONG-MARAWI ROAD	Road NO./ID: ROAD No. 1
PROVINCE NAME: LANAO DEL SUR	CITY/MUNICIPALITY: MARANTAO
District Engineering Office: 1st DEOLSNSO DEL SUR	☐National Road ☐Provincial Road ☐ City Road ☐ Other, specify

Sheet No. of the: 2/12 R1	
Inspection Date:	
Inspected by:	
Checked by:	

Baranggay Name	CADAYONAN-II									
Land Use										
Side Ditch (type)	C						C	C	C	C
With or without	Y	N	N	N	N	N	Y	Y	Y	Y
Size (m)	0.8W/0.6H						0.7W/0.7H	0.7W/0.7H	1.0W/0.8H	1.0W/0.8H
Water flow direction	←	←	←	←	←	←	←	←	→	←
Discharge location									RCPC ↓	
Shoulder width, type										
Pavement 1+000	1+100	1+200	1+300	1+400	1+500	1+600	1+700	1+800	1+900	2+000
Width										
Type										
Defects										
Shoulder width, type										
Side Ditch (type)										
With or without	N	N	N	N	N	N	N	N	N	N
Size (m)										
Water flow direction	←	←	←	←	←	←	←	→	→	←
Discharge location									RCPC ↓	

Legend: C = Concrete
RCPC= Reinforced Concrete Pipe Culvert

RCBC=Reinforced Concrete Box Culvert
NF= Non- Functional

F= Functional
N/Y= No Ditch / Yes Ditch

ROAD FIELD SURVEY SHEET-1
Drainage Condition Survey Form

ROAD NAME: BACONG-MARAWI ROAD	Road NO./ID: ROAD No. 1
PROVINCE NAME: LANAO DEL SUR	CITY/MUNICIPALITY: MARAWI CITY
District Engineering Office: 1st DEOLSNSO DEL SUR	☐National Road ☐Provincial Road ☐ City Road ☐ Other, specify

Sheet No. of the: 3/12 R1	
Inspection Date:	
Inspected by:	
Checked by:	

Baranggay Name	DIABA DAMAG						WEST BASAK MALUTLUT			
Land Use										
Side Ditch (type)	C	C	C	C	C	C	C	C	C	C
With or without	Y (NF)	Y	Y	Y	Y	Y	Y	Y	Y	Y
Size (m)	0.8W/0.8H	1.00W/0.8H	1.10W/0.50H	0.90W/0.60H	1.00W/0.60H	1.00W/0.60H	0.90W/0.80H	0.90W/0.80H	0.60W/0.60H	0.60W/0.60H
Water flow direction	←	→	→	←	←	→	←	←	→	←
Discharge location				RCBC(3.4W/2.50H)	RCPC (0.6 dia)		RCPC (0.6 dia)			RCPC (0.6 dia)
Shoulder width, type										
Pavement	2+000	2+100	2+200	2+300	2+4	2+500	2+6	2+700	2+800	2+900	3+000
Width										
Type										
Defects										
Shoulder width, type										
Side Ditch (type)			C	C						
With or without	N	N	Y	Y	N	N	N	N	N	N
Size (m)			0.90W/0.40H 1.00W/0.50H	0.80W/1.00H						
Water flow direction	←	→	→	←	←	→	←	←	→	←
Discharge location				RCBC(3.4W/2.50H)	RCPC (0.6 dia)		RCPC (0.6 dia)			RCPC (0.6 dia)

Legend: C = Concrete
RCPC= Reinforced Concrete Pipe Culvert
RCBC=Reinforced Concrete Box Culvert
NF= Non- Functional
F= Functional
N/Y= No Ditch / Yes Ditch

ROAD FIELD SURVEY SHEET-1
Drainage Condition Survey Form

ROAD NAME: BACONG-MARAWI ROAD	Road NO./ID: ROAD No. 1
PROVINCE NAME: LANAO DEL SUR	CITY/MUNICIPALITY: MARAWI CITY
District Engineering Office: 1st DEOLSNSO DEL SUR	☐National Road ☐Provincial Road ☐ City Road ☐ Other, specify

Sheet No. of the: 4/12 R1	
Inspection Date:	
Inspected by:	
Checked by:	

Baranggay Name	EAST BASAKMALUTLUT						POBLACION MARAWI			
Land Use										
Side Ditch (type)	C -W/ 40m OPEN	C- W/ 27m OPEN	C- W/ 27m OPEN	C	C	C	C	C	C	C- 30m W/O DITCH
With or without	Y (NF)	Y (NF)	Y	Y (NF)	Y (NF)	Y (NF)	Y	Y	Y	Y/N
Size (m)	0.60W/0.6H	0.60W/0.60H	0.90W/0.70H	0.90W/0.70H	1.10W/0.4H	1.10W/0.4H	1.1W/0.70H	1.1W/0.70H	1.1W/0.70H	1.1W/0.70H
Water flow direction	←	→	←	←	→	→	←	→	←	←
Discharge location		RCPC (1.2m dia)				RCPC (0.60m dia)		RCPC (ON GOING)		RCPC (0.60m dia)
Shoulder width, type										
Pavement 3+000	3+100	3+200	3+300	3+400	3+500	3+600	3+700	3+800	3+900	4+000
Width										
Type										
Defects										
Shoulder width, type										
Side Ditch (type)								C	C- W/ 14m OPEN	C- 80m W/O DITCH
With or without	N	N	N	N	N	N	N	Y	Y	Y
Size (m)										
Water flow direction	←	→	←	←	→	→	←	→	←	← →
Discharge location		RCPC (1.2m dia)				RCPC (0.60m dia)		RCPC (ON GOING)		RCPC (0.60m dia)

Legend: C = Concrete
RCPC= Reinforced Concrete Pipe Culvert

RCBC=Reinforced Concrete Box Culvert
NF= Non– Functional

F= Functional
N/Y= No Ditch / Yes Ditch

ROAD FIELD SURVEY SHEET-1
Drainage Condition Survey Form

ROAD NAME: BACONG-MARAWI ROAD	Road NO./ID: ROAD No. 1
PROVINCE NAME: LANAO DEL SUR	CITY/MUNICIPALITY: MARAWI CITY
District Engineering Office: 1st DEOLSNSO DEL SUR	☐National Road ☐Provincial Road ☐ City Road ☐ Other, specify

Sheet No. of the:	5/12 R1
Inspection Date:	
Inspected by:	
Checked by:	

Baranggay Name	DATU SABER							MATAMPAY		
Land Use										
Side Ditch (type)	C- W/ 20m OPEN	C- W/ 18m COVER	C- W/ 23m OPEN	C- W/ 35m COVER	C- W/ 32m OPEN	C- 18m W/O DITCH				C
With or without	Y	Y	Y	Y	Y	Y/N	N	N	N	Y
Size (m)	0.70W/0.60H	1.10W/0.60H	1.10W/0.60H	1.10W/0.60H	0.80W/0.60H	0.80W/0.60H				1.00W/0.80H
Water flow direction	←	←	←	←	←	←	→	→	→	←
Discharge location										RCPC (0.6 dia)
Shoulder width, type										
Pavement 4+000	4+100	4+200	4+300	4+400	4+500	4+600	4+700	4+800	4+900	5+000
Width										
Type										
Defects										
Shoulder width, type										
Side Ditch (type)	C-30m W/O DITCH		C- 74m W/O DITCH			C- 68m W/O DITCH	C- 14m W/O DITCH			
With or without	N/Y	Y	Y	N	N	N/Y	Y/N	N	N	N
Size (m)										
Water flow direction	←	←	←			←	←			
Discharge location						To Panggao Saduc				RCPC (0.6 dia)

Legend: C = Concrete
RCPC= Reinforced Concrete Pipe Culvert

RCBC=Reinforced Concrete Box Culvert
NF= Non- Functional

F= Functional
N/Y= No Ditch / Yes Ditch

ROAD FIELD SURVEY SHEET-1
Drainage Condition Survey Form

ROAD NAME: BACONG-MARAWI ROAD	Road NO./ID: ROAD No. 1
PROVINCE NAME: LANAO DEL SUR	CITY/MUNICIPALITY: MARAWI CITY
District Engineering Office: 1st DEOLSNSO DEL SUR	☐National Road ☐Provincial Road ☐ City Road ☐ Other, specify

Sheet No. of the:	6/12 R1
Inspection Date:	
Inspected by:	
Checked by:	

Baranggay Name	MATAMPAY									
Land Use										
Side Ditch (type)	c	C- 53m W/O DITCH	C	C- 50m OPEN	C	C	C- 67.5m DESTROYED	C- 23m DESTROYED	C- 40.5m NF	C- 86m NF
With or without	Y	Y/N	Y 82m (But NF)	Y	Y	Y	Y	Y	Y	Y
Size (m)	1.00W/0.70H	1.00W/0.70H	0.80W/0.7H	0.80W/0.7H	0.80W/0.7H	0.80W/0.7H	0.80W/0.7H	0.70W/0.7H	0.7W/1.00H	0.7W/1.00H
Water flow direction	←	→	→	→	→	→	→	→	→	→
Discharge location										
Shoulder width, type										
Pavement 5+000	5+100	5+200	5+300	5+400	5+500	5+600	5+700	5+800	5+900	6+000
Width										
Type										
Defects										
Shoulder width, type										
Side Ditch (type)		C- 46m W/O DITCH	C-32m COVERED	C- 60m W/O DITCH						
With or without	N	Y/N	Y	Y	N	N	N	N	N	N
Size (m)										
Water flow direction	→	→	→	→	→	→	→	→	→	→
Discharge location										

Legend: C = Concrete
RCPC= Reinforced Concrete Pipe Culvert

RCBC=Reinforced Concrete Box Culvert
NF= Non- Functional

F= Functional
N/Y= No Ditch / Yes Ditch

ROAD FIELD SURVEY SHEET-1
Drainage Condition Survey Form

ROAD NAME: MARAWI-SAGUIARAN ROAD	Road NO./ID: ROAD No. 1
PROVINCE NAME: LANAO DEL SUR	CITY/MUNICIPALITY: MARAWI CITY
District Engineering Office: 1st DEOLSNSO DEL SUR	☐National Road ☐Provincial Road ☐ City Road ☐ Other, specify

Sheet No. of the:	7/12 R1
Inspection Date:	
Inspected by:	
Checked by:	

Baranggay Name	BRGY. EMIE PUNOD, MARAWI CITY								BITO, MARAWI CITY	
Land Use	ALONG SIDE THE MOUNTAIN/ FOREST LAND ABOVE									
Side Ditch (type)	C- 27m FILLED W/ SOIL	C- 30 m FILLED W/ SOIL	C- 100m FILLED W/ SOIL							C- 46m W/O DITCH
With or without	Y	Y	Y	N	N	N	N	N	N	Y/N
Size (m)	0.7W/1.0H	0.7W/1.0H	0.7W/1.0H							0.70W/0.60H
Water flow direction	→	→	→	→	→	→	→	→	→	←
Discharge location										RCPC (0.9dia)
Shoulder width, type										
Pavement 6+000	6+100	6+200	6+300	6+400	6+500	6+600	6+700	6+800	6+900	7+000
Width										
Type										
Defects										
Shoulder width, type										
Side Ditch (type)										
With or without	N	N	N	N	N	N	N	N	N	N
Size (m)										
Water flow direction	→	→	→	→	→	→	→	→	→	←
Discharge location										RCPC (0.9 dia)
	ALONG THE CLIFF SIDE									

Legend: C = Concrete
RCPC= Reinforce Concrete Pipe Colvert

RCBC=Reinforce Concrete Box Colvert
NF= None– Functional

F= Functional
N/Y= No Ditch / Yes Ditch

ROAD FIELD SURVEY SHEET-1
Drainage Condition Survey Form

ROAD NAME: MARAWI-SAGUIARAN ROAD	Road NO./ID: ROAD No. 1
PROVINCE NAME: LANAO DEL SUR	CITY/MUNICIPALITY: MARAWI CITY/ SAGUIARAN
District Engineering Office: 1st DEOLSNSO DEL SUR	☐National Road ☐Provincial Road ☐ City Road ☐ Other, specify

Sheet No. of the:	8/13 R1
Inspection Date:	
Inspected by:	
Checked by:	

Baranggay Name	BITO MARAWI CITY			MIPAGA, MARAWI CITY				BOBUNG, SAGUIARAN LDS		
Land Use										
Side Ditch (type)	C	C- 61m COLLAPSE SIDE	C- 14 m COLLAPSE	C- FILLED W/ SOIL (NF)	C- 68m FILLED W/ SOIL			C- 76m W/O DITCH	C- 82m FULL OF SOIL (NF)	C- 28m W COVER
With or without	Y	Y	Y	Y	Y	N	N	Y/N	Y	Y
Size (m)	0.70W/0.60H	0.70W/0.60H	0.70W/0.60H	0.70W/0.60H	0.70W/0.60H			0.80W/0.60H	0.80W/0.60H	1.00W/1.00H
Water flow direction	←	←	←	←	←	←	→	→	→	→
Discharge location										
Shoulder width, type										
Pavement 7+000	7+100	7+200	7+300	7+400	7+500	7+600	7+700	7+800	7+900	8+000
Width										
Type										
Defects										
Shoulder width, type										
Side Ditch (type)										C
With or without	N	N	N	N	N	N	N	N	N	Y
Size (m)										0.70W/0.60H
Water flow direction	←	←	←	←	←	←	→	→	→	→
Discharge location										

Legend: C = Concrete
RCPC= Reinforce Concrete Pipe Colvert
RCBC=Reinforce Concrete Box Colvert
NF= None– Functional

ROAD FIELD SURVEY SHEET-1
Drainage Condition Survey Form

ROAD NAME: MARAWI-SAGUIARAN ROAD	Road NO./ID: ROAD No. 1
PROVINCE NAME: LANAO DEL SUR	CITY/MUNICIPALITY: SAGUIARAN
District Engineering Office: 1st DEOLSNSO DEL SUR	☐National Road ☐Provincial Road ☐ City Road ☐ Other, specify

Sheet No. of the: 9/12 R1	
Inspection Date:	
Inspected by:	
Checked by:	

Baranggay Name	BOBUNG, SAGUIARAN LANAO DEL SUR									
Land Use										
Side Ditch (type)	C- 50m COVERED	C- 18m COVERED								
With or without	Y	Y	N	N	N	N	N	N	N	N
Size (m)	0.90W/0.70H	0.90W/1.00H								
Water flow direction	→	→	→	→	→	→	→	→ ↑ ←	←	←
Discharge location								RCPC 1.2m diam.		
Shoulder width, type										
Pavement 8+000	8+100	8+200	8+300	8+400	8+500	8+600	8+700	8+800	8+900	9+000
Width										
Type										
Defects										
Shoulder width, type										
Side Ditch (type)	C- FUNCTION	C- 32m COVERED	C- 36m COVERED 36m W/O DITCH				C	C- 9m W/ COVERED	C	C
With or without	Y	Y	Y/N	N	N	N	Y	Y	Y	Y
Size (m)	0.70W/0.60H	0.80W/0.60H	0.80W/0.60H							
Water flow direction	→	→	→ ↓	→	→	→	→	→ ↑ ←	←	←
Discharge location			TO CREEK	CLIFF	CLIFF			RCPC 1.2m diam.		
								TO CREEK		

Legend: C = Concrete
RCPC= Reinforced Concrete Pipe Culvert

RCBC=Reinforced Concrete Box Culvert
NF= Non- Functional

F= Functional
N/Y= No Ditch / Yes Ditch

ROAD FIELD SURVEY SHEET-1
Drainage Condition Survey Form

ROAD NAME: MARAWI-SAGUIARAN ROAD	Road NO./ID: ROAD No. 1
PROVINCE NAME: LANAO DEL SUR	CITY/MUNICIPALITY: SAGUIARAN
District Engineering Office: 1st DEOLSNSO DEL SUR	☐National Road ☐Provincial Road ☐ City Road ☐ Other, specify

Sheet No. of the: 10/13 R1	
Inspection Date:	
Inspected by:	
Checked by:	

Baranggay Name	POBLACION, SAGUIARAN LANAO DEL SUR							PINDULONAN, SAGUIARAN LDS		
Land Use										
Side Ditch (type)			C- 80m W/O DITCH	C- 22m FILLED W/ SOIL	C- 13.5m COVERED 63m NF	C- 63m W/ COVER	C- 13m W/ COVER	C- 23m W/ COVER	(m W/ COVER 32m COLLAPSE	C- 67.5m W/ COVER 63m NF
With or without	N	N	Y/N	Y	Y	Y	Y	Y	Y	Y
Size (m)			0.8W/0.60H	1.00W/1.00H	0.90W/1.10H	0.90W/1.10H	1.00W/0.80H	0.90W/1.20H	0.80W/1.00H	1.00W/1.2H
Water flow direction	←	←	←	←	→	→	→	→	→	→
Discharge location										
Shoulder width, type										
Pavement 9+000	9+100	9+200	9+300	9+400	9+500	9+600	9+700	9+800	9+900	10+000
Width										
Type										
Defects										
Shoulder width, type										
Side Ditch (type)	C	C- 60m W/ COVER	C- 55m W/ COVER	C- 50m W/ COVER	C- 40m W/ COVER	C- 31m W/ COVER	C- 9m W/ COVER	C- 22m W/ COVER	C- 90m W/ COVER	C- 48m W/ COVER
With or without	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y
Size (m)	0.80W/0.60H	0.80W/0.60H	1.00W/0.60H	01.00W/0.60H	1.00W/1.00H	1.00W/1.00H	1.00W/1.00H	1.00W/1.00H	0.90W/0.80H	0.90W/0.80H
Water flow direction	←	←	←	←	→	→	→	→	→	→
Discharge location										

Legend: C = Concrete
RCPC= Reinforced Concrete Pipe Culvert

RCBC=Reinforced Concrete Box Culvert
NF= Non- Functional

F= Functional
N/Y= No Ditch / Yes Ditch

ROAD FIELD SURVEY SHEET-1
Drainage Condition Survey Form

ROAD NAME: MARAWI-SAGUIARAN ROAD	Road NO./ID: ROAD No. 1		Inspection Date: 11/12 R1
PROVINCE NAME: LANAO DEL SUR	CITY/MUNICIPALITY: SAGUIARAN		Inspection Date:
District Engineering Office: 1st DEOLSNSO DEL SUR	☐National Road ☐Provincial Road ☐ City Road ☐ Other, specify		Checked by:

Baranggay Name	PINDULONAN		BATANGAN, SAGUIARAN LANAO DEL SUR							
Land Use										
Side Ditch (type)	C- 20m COVERED	C								
With or without	Y	Y	N	N	N	N	N	N	N	N
Size (m)	1.00W/1.10H	0.70W/1.10H								
Water flow direction	→	→	→	→	→	→	→	→	→	→
Discharge location										
Shoulder width, type										
Pavement 8+000	8+100	8+200	8+300	8+400	8+500	8+600	8+700	8+800	8+900	9+000
Width										
Type										
Defects										
Shoulder width, type										
Side Ditch (type)	C- 76m COVERED	C- 22m COVERED	C- 3m COVERED	C- 16m COVERED	C- 25.7m COVERED	C- 24m COVERED	C- 11m COVERED	C- 4.4m COVERED	C- 3m COVERED	C- 3m COVERED
With or without	Y	Y	Y/N	N	N	N	Y	Y	Y	Y
Size (m)	0.70W/0.60H	0.80W/0.60H	0.80W/0.60H							
Water flow direction	→	→	→	→	→	→	→	→	→	→
Discharge location										
	R/C	R/C	R/C	R/C	AGUS 1 HEP COMPOUND					

Legend: C = Concrete
RCPC= Reinforced Concrete Pipe Culvert
RCBC=Reinforced Concrete Box Culvert
NF= Non- Functional
F= Functional
N/Y= No Ditch / Yes Ditch

ROAD FIELD SURVEY SHEET-1
Drainage Condition Survey Form

ROAD NAME: MARAWI-SAGUIARAN ROAD	Road NO./ID: ROAD No. 1
PROVINCE NAME: LANAO DEL SUR	CITY/MUNICIPALITY: SAGUIARAN
District Engineering Office: 1st DEOLSNSO DEL SUR	☐National Road ☐Provincial Road ☐ City Road ☐ Other, specify

Sheet No. of the:	12/12 R1
Inspection Date:	
Inspected by:	
Checked by:	

Baranggay Name	PAWAK, SAGUIARAN LANAO DEL SUR									
Land Use			CLIFF	CLIFF	CLIFF	CLIFF	CLIFF	CLIFF	CLIFF	CLIFF
Side Ditch (type)								C- 45m W/ DITCH	C- 45 COVERED(EDGE OF BRIDGE)	
With or without	N	N	N	N	N	N	N	Y/N	Y	
Size (m)								1.00W/0.60H	1.00W/0.60H	
Water flow direction	→	→	→	→	→ ↑	→	→	→	→	
Discharge location					RCPC (0.9dia)					
Shoulder width, type										
Pavement 8+000	8+100	8+200	8+300	8+400	8+500	8+600	8+700	8+800	8+900	9+000
Width										
Type										
Defects										
Shoulder width, type										
Side Ditch (type)	C- 12.2m COVERED	C	C- CLIFF	C- 97m GUTTER TYPE	RP (Gutter Type)	RP (Gutter type)	RP	RP & C- 11.8m GUTTER TYPE	C- 13.2 COVERED (EDGE OF BRIDGE)	
With or without	Y	Y	Y	Y	Y	Y	Y	Y	Y=54m	
Size (m)	0.80W/0.80H	0.70W/0.70H	0.70W/0.50H	0.70W/0.50H 1.4W/0.15H	1.40W/0.15H	1.40W/0.15H	1.40W/0.15H	1.00W/0.60H 1.4W/0.15H	1.00W/0.60H	
Water flow direction	→	→	→	→	→ ↑	→	→	→	→	
Discharge location					RCPC (0.9dia)					
AGUS 1 HEP COMPOUND										

Legend: RP = Grouted Riprap
RCPC= Reinforced Concrete Pipe Culvert
RCBC=Reinforced Concrete Box Culvert
NF= None– Functional
RP & C = Riprap & Concrete

ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME : LANAO DEL SUR	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(1 / 28)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. Distance km ~ km

Photos		
SECTION	Section (0+000 m)	Section (0+000 m)

photograph direction

Reference No.-

Attachment - 2

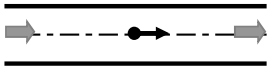
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day (2 / 28)
Inspection Date :
Inspected by :
Checked by :

Road Link No. Distance km ~ km

Photos		
SECTION	Section (0+100 m)	Section (0+100 m)

photograph direction 

Reference No.-

Attachment - 2

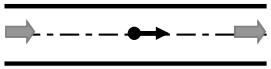
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(3 /28)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance km ~ km

Photos		
SECTION	Section (0+200 m)	Section (0+200 m)

photograph direction 

Reference No.-

Attachment - 2

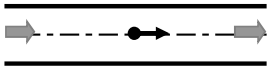
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(4 / 28)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. Distance km ~ km

Photos		
SECTION	Section (0+300 m)	Section (0+300 m)

photograph direction 

Reference No.-

Attachment - 2

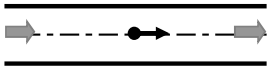
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(5 /28)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance km ~ km

Photos		
SECTION	Section (0+400 m)	Section (0+400 m)

photograph direction 

Reference No.-

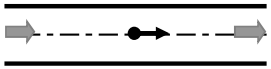
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(6 /28)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance km ~ km

Photos		
SECTION	Section (0+473 m)	Section (0+473 m)

photograph direction 

Reference No.-

Attachment - 2

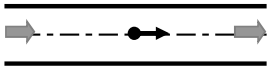
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(7/28)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. Distance km ~ km

Photos		
SECTION	Section (0+500 m)	Section (0+500 m)

photograph direction 

Reference No.-

Attachment - 2

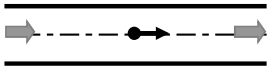
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(8/28)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. Distance km ~ km

Photos		
SECTION	Section (0+600 m)	Section (0+600 m)

photograph direction 

Reference No.-

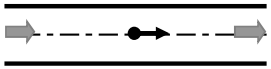
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(9/28)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. Distance km ~ km

Photos		
SECTION	Section (0+700 m)	Section (0+700 m)

photograph direction 

Reference No.-

Attachment - 2

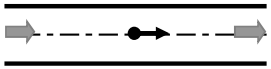
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(10 /28)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. Distance km ~ km

Photos		
SECTION	Section (0+800 m)	Section (0+800 m)

photograph direction 

Reference No.-

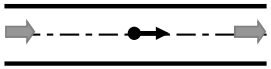
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(11 /28)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. Distance km ~ km

Photos		
SECTION	Section (0+830 m)	Section (0+830 m)

photograph direction 

Reference No.-

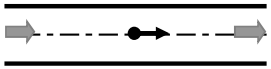
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(12/28)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance km ~ km

Photos		
SECTION	Section (0+900 m)	Section (0+900 m)

photograph direction 

Reference No.-

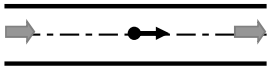
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(13 / 28)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. Distance km ~ km

Photos		
SECTION	Section (0+970 m)	Section (0+970 m)

photograph direction 

Reference No.-

Attachment - 2

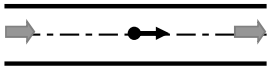
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(14 /28)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. Distance km ~ km

Photos		
SECTION	Section (1+000 m)	Section (1+000 m)

photograph direction 

Reference No.-

Attachment - 2

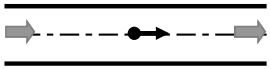
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(15 /28)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. Distance km ~ km

Photos		
SECTION	Section (1+100 m)	Section (1+100 m)

photograph direction 

Reference No.-

Attachment - 2

ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(16 /28)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. Distance km ~ km

Photos		
SECTION	Section (1+170 m)	Section (1+170 m)

photograph direction

Reference No.-

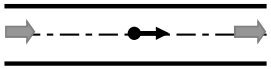
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(17/28)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. Distance km ~ km

Photos		
SECTION	Section (1+200 m)	Section (1+200 m)

photograph direction 

Reference No.-

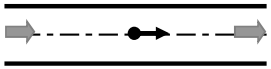
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(18/28)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. Distance km ~ km

Photos		
SECTION	Section (1+300 m)	Section (1+300 m)

photograph direction 

Reference No.-

Attachment - 2

ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(19/28)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. Distance km ~ km

Photos		
SECTION	Section (1+390 m)	Section (1+390 m)

photograph direction

Reference No.-

Attachment - 2

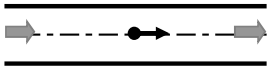
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(20/28)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. Distance km ~ km

Photos		
SECTION	Section (1+400 m)	Section (1+400 m)

photograph direction 

Reference No.-

Attachment - 2

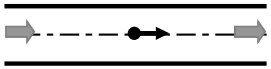
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(21/28)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. Distance km ~ km

Photos		
SECTION	Section (1+500 m)	Section (1+500 m)

photograph direction 

Reference No.-

Attachment - 2

ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(22/28)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. Distance km ~ km

Photos		
SECTION	Section (1+580 m)	Section (1+580 m)

photograph direction

Reference No.-

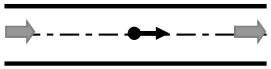
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(23/28)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance km ~ km

Photos		
SECTION	Section (1+600 m)	Section (1+600 m)

photograph direction 

Reference No.-

Attachment - 2

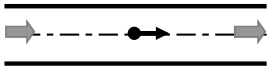
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(24/28)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. Distance km ~ km

Photos		
SECTION	Section (1+700 m)	Section (1+700 m)

photograph direction 

Reference No.-

Attachment - 2

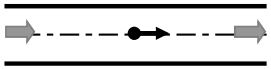
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(25/28)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance km ~ km

Photos		
SECTION	Section (1+800 m)	Section (1+800 m)

photograph direction 

Reference No.-

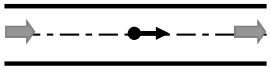
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(26/28)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. Distance km ~ km

Photos		
SECTION	Section (1+860 m)	Section (1+860 m)

photograph direction 

Reference No.-

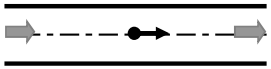
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(27/28)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. Distance km ~ km

Photos		
SECTION	Section (1+900 m)	Section (1+900 m)

photograph direction 

Reference No.-

Attachment - 2

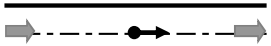
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(28/28)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. Distance km ~ km

Photos		
SECTION	Section (2+000 m)	Section (2+000 m)

photograph direction 

Reference No.-

Attachment - 2

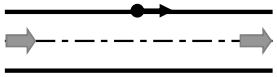
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Engineering Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(/)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (2+100 m)	Section (2+100 m)

photograph direction 

Reference No.-

Attachment - 2

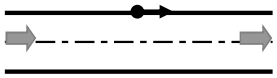
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Engineering Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(/)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (2+110 m)	Section (2+110 m)

photograph direction 

Reference No.-

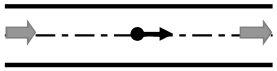
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Engineering Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(/)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance km ~ km

Photos		
SECTION	Section (2+200 m)	Section (2+200 m)

photograph direction 

Reference No.-

Attachment - 2

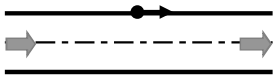
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Engineering Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(/)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (2+300 m)	Section (2+300 m)

photograph direction 

Reference No.- _____

Attachment - 2

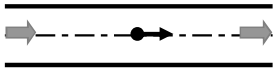
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Engineering Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(/)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (2+400 m)	Section (2+400 m)

photograph direction 

Reference No.- _____

Attachment - 2

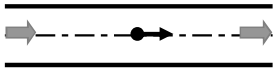
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Engineering Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(/)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (2+500 m)	Section (2+500 m)

photograph direction 

Reference No.- _____

Attachment - 2

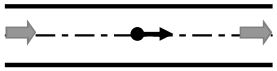
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Engineering Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(/)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance km ~ km

Photos		
SECTION	Section (2+600 m)	Section (2+600 m)

photograph direction 

Reference No.-

Attachment - 2

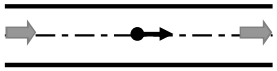
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Engineering Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(/)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance km ~ km

Photos		
SECTION	Section (2+700 m)	Section (2+700 m)

photograph direction 

Reference No.-

Attachment - 2

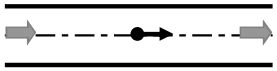
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Engineering Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(/)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (2+800 m)	Section (2+800 m)

photograph direction 

Reference No.-

Attachment - 2

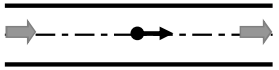
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Engineering Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(/)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance km ~ km

Photos		
SECTION	Section (2+900 m)	Section (2+900 m)

photograph direction 

Reference No.- _____

Attachment - 2

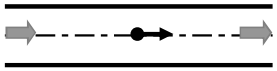
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Engineering Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(/)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance km ~ km

Photos		
SECTION	Section (3+000 m)	Section (3+000 m)

photograph direction 

Reference No.-

Attachment - 2

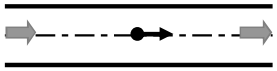
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Engineering Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(/)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (3+100 m)	Section (3+100 m)

photograph direction 

Reference No.- _____

Attachment - 2

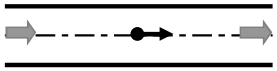
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Engineering Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(/)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (3+200 m)	Section (3+200 m)

photograph direction 

Reference No.- _____

Attachment - 2

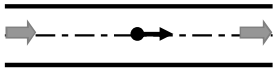
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Engineering Offic :	☐National Road ☐Provincial Road

Sheet No. of the day (/)
Inspection Date :
Inspected by :
Checked by :

Road Link No. _____ Distance km ~ km

Photos		
SECTION	Section (3+300 m)	Section (3+300 m)

photograph direction 

Reference No.-

Attachment - 2

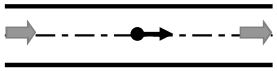
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Engineering Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(/)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (3+400 m)	Section (3+400 m)

photograph direction 

Reference No.- _____

Attachment - 2

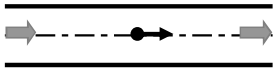
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Engineering Offic :	☐National Road ☐Provincial Road

Sheet No. of the day (/)
Inspection Date :
Inspected by :
Checked by :

Road Link No. Distance km ~ km

Photos		
SECTION	Section (3+410 m)	Section (3+410 m)

photograph direction 

Reference No.-

Attachment - 2

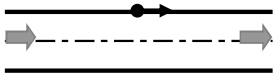
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Engineering Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(/)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (3+500 m)	Section (3+500 m)

photograph direction 

Reference No.-

Attachment - 2

ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Engineering Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(/)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (3+600 m)	Section (3+600 m)

photograph direction

Reference No.-

Attachment - 2

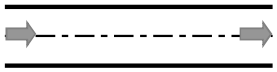
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Engineering Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(/)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (3+700 m)	Section (3+700 m)

photograph direction 

Reference No.-

Attachment - 2

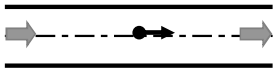
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Engineering Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(/)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (3+800 m)	Section (3+800 m)

photograph direction 

Reference No.-

Attachment - 2

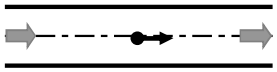
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Engineering Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(/)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (3+900 m)	Section (3+900 m)

photograph direction 

Reference No.-

Attachment - 2

ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Engineering Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(/)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (3+975 m)	Section (3+975 m)

photograph direction

Reference No.-

Attachment - 2

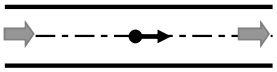
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Engineering Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(/)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (4+000 m)	Section (4+000 m)

photograph direction 

Reference No.-

Attachment - 2

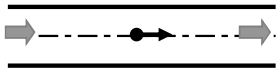
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Engineering Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(/)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos	AMAI PAK-PAK MEDICAL CENTER	
SECTION	Section (4+100 m)	Section (4+100 m)

photograph direction 

Reference No.-

Attachment - 2

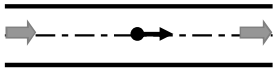
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Engineering Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(/)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance km ~ km

Photos		
SECTION	Section (4+200 m)	Section (4+200 m)

photograph direction 

Reference No.-

Attachment - 2

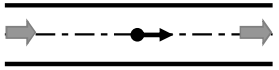
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Engineering Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(/)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (4+300 m)	Section (4+300 m)

photograph direction 

Reference No.- _____

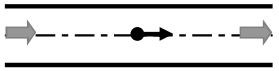
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Engineering Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(/)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance km ~ km

Photos		
SECTION	Section (4+400 m)	Section (4+400 m)

photograph direction 

Reference No.-

Attachment - 2

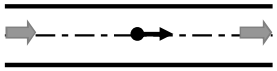
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Engineering Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(/)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (4+500 m)	Section (4+500 m)

photograph direction 

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Attachment - 2

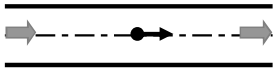
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Engineering Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(/)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance km ~ km

Photos		
SECTION	Section (4+600 m)	Section (4+600 m)

photograph direction 

Reference No.-

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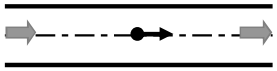
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Engineering Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(/)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance km ~ km

Photos		
SECTION	Section (4+700 m)	Section (4+700 m)

photograph direction 

Reference No.-

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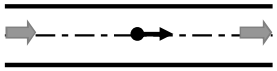
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Engineering Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(/)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance km ~ km

Photos		
SECTION	Section (4+800 m)	Section (4+800 m)

photograph direction 

Reference No.-

Attachment - 2

ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Engineering Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(/)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (4+900 m)	Section (4+900 m)

photograph direction

Reference No.-

Attachment - 2

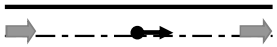
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Engineering Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(/)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (5+000 m)	Section (5+000 m)

photograph direction 

Reference No.-

Attachment - 2

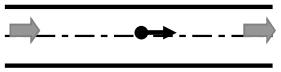
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Engineering Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(/)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (5+100 m)	Section (5+100 m)

photograph direction 

Reference No.-

Attachment - 2

ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Engineering Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(/)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (5+200 m)	Section (5+200 m)

photograph direction

Reference No.-

Attachment - 2

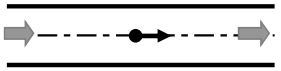
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Engineering Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(/)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (5+300 m)	Section (5+300 m)

photograph direction 

Reference No.- _____

Attachment - 2

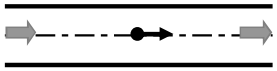
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Engineering Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(/)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (5+400 m)	Section (5+400 m)

photograph direction 

Reference No.- _____

Attachment - 2

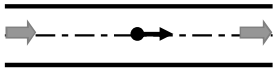
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Engineering Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(/)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (5+500 m)	Section (5+500 m)

photograph direction 

Reference No.- _____

Attachment - 2

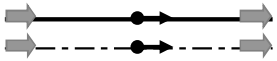
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Engineering Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(/)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (5+600 m)	Section (5+600 m)

photograph direction 

Reference No.-

Attachment - 2

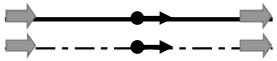
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Engineering Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(/)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (5+700 m)	Section (5+700 m)

photograph direction 

Reference No.- _____

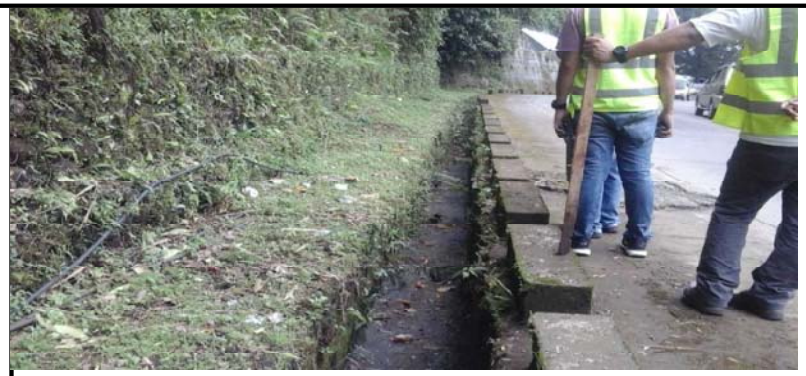
Attachment - 2

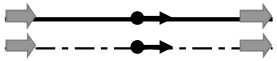
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Engineering Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(/)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (5+800 m)	Section (5+800 m)

photograph direction 

Reference No.- _____

Attachment - 2

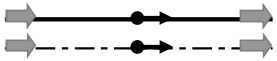
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Engineering Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(/)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (5+900 m)	Section (5+900 m)

photograph direction 

Reference No.- _____

Attachment - 2

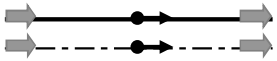
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Engineering Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(/)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (6+000 m)	Section (6+000 m)

photograph direction 

Reference No.-

Attachment - 2

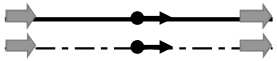
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Engineering Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(/)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (6+100 m)	Section (6+100 m)

photograph direction 

Reference No.-

Attachment - 2

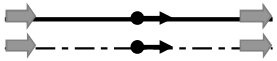
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Engineering Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(/)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (6+200 m)	Section (6+200 m)

photograph direction 

Reference No.- _____

Attachment - 2

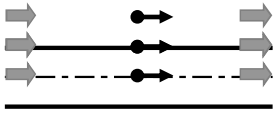
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Engineering Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(/)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (6+300 m)	Section (6+300 m)

photograph direction 

Reference No.-

Attachment - 2

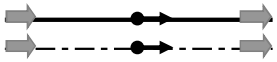
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Engineering Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(/)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance km ~ km

Photos		
SECTION	Section (6+400 m)	Section (6+400 m)

photograph direction 

Reference No.-

Attachment - 2

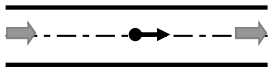
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(1/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance km ~ km

Photos		
SECTION	Section (6+500 m)	Section (6+500 m)

photograph direction 

Reference No.-

Attachment - 2

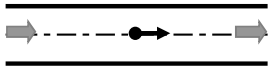
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(2/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. Distance km ~ km

Photos		
SECTION	Section (6+600 m)	Section (6+600 m)

photograph direction 

Reference No.-

Attachment - 2

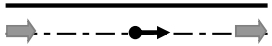
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(3/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance km ~ km

Photos		
SECTION	Section (6+700 m)	Section (6+700 m)

photograph direction 

Reference No.-

Attachment - 2

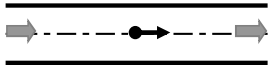
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(4/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance km ~ km

Photos		
SECTION	Section (6+800 m)	Section (6+800 m)

photograph direction 

Reference No.-

Attachment - 2

ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(5/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (6+900 m)	Section (6+900 m)

photograph direction

Reference No.-

ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(6/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (6+920 m)	Section (6+100 m)

photograph direction

Reference No.-

ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(7/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. Distance km ~ km

Photos		
SECTION	Section (7+000 m)	Section (7+000 m)

photograph direction

Reference No.-

Attachment - 2

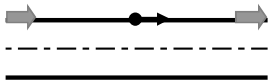
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(8/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance km ~ km

Photos		
SECTION	Section (7+100 m)	Section (7+100 m)

photograph direction 

Reference No.-

Attachment - 2

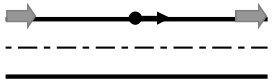
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(9/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (7+200 m)	Section (7+200 m)

photograph direction 

Reference No.- _____

Attachment - 2

ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(10/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. Distance km ~ km

Photos		
SECTION	Section (7+300 m)	Section (7+300 m)

photograph direction

Reference No.-

Attachment - 2

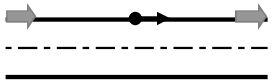
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(11/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (7+400 m)	Section (7+400 m)

photograph direction 

Reference No.-

ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(12/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (7+500 m)	Section (7+500 m)

photograph direction

Reference No.-

AGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(13/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance km ~ km

Photos		
SECTION	Section (7+600 m)	Section (7+600 m)

photograph direction

Reference No.-

Attachment - 2

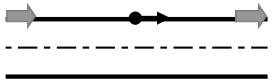
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(14/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (7+700 m)	Section (7+700 m)

photograph direction 

Reference No.- _____

A-101

Attachment - 2

ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(15/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance km ~ km

Photos		
SECTION	Section (7+800 m)	Section (7+800 m)

photograph direction

Reference No.-

Attachment - 2

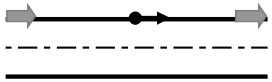
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(16/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (7+900 m)	Section (7+900 m)

photograph direction 

Reference No.-

Attachment - 2

ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(17/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (8+000 m)	Section (8+000 m)

photograph direction

Reference No.-

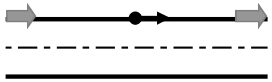
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(18/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance km ~ km

Photos		
SECTION	Section (8+100 m)	Section (8+100 m)

photograph direction 

Reference No.-

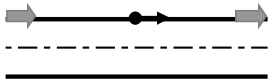
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(19/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (8+200 m)	Section (8+200 m)

photograph direction 

Reference No.- _____

Attachment - 2

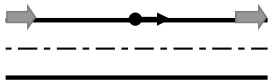
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(20/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance km ~ km

Photos		
SECTION	Section (8+300 m)	Section (8+300 m)

photograph direction 

Reference No.-

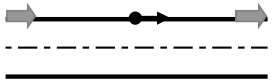
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(21/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (8+400 m)	Section (8+400 m)

photograph direction 

Reference No.- _____

Attachment - 2

ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(22/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance km ~ km

Photos		
SECTION	Section (8+500 m)	Section (8+500 m)

photograph direction

Reference No.-

Attachment - 2

ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(23/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance km ~ km

Photos		
SECTION	Section (8+600 m)	Section (8+600 m)

photograph direction

Reference No.-

Attachment - 2

ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(24/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (8+700 m)	Section (8+700 m)

photograph direction

Reference No.-

Attachment - 2

ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(25/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (8+800 m)	Section (8+800 m)

photograph direction

Reference No.-

Attachment - 2

ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(26/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance km ~ km

Photos		
SECTION	Section (8+900 m)	Section (8+900 m)

photograph direction

Reference No.-

Attachment - 2

ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(27/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance km ~ km

Photos		
SECTION	Section (9+000 m)	Section (9+000 m)

photograph direction

Reference No.-

Attachment - 2

ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(28/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (9+100 m)	Section (9+100 m)

photograph direction

Reference No.-

Attachment - 2

ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(29/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (9+200 m)	Section (9+200 m)

photograph direction

Reference No.-

Attachment - 2

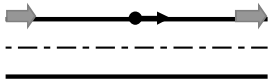
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(30/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (9+300 m)	Section (9+300 m)

photograph direction 

Reference No.- _____

Attachment - 2

ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(31/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. Distance km ~ km

Photos		
SECTION	Section (9+400 m)	Section (9+400 m)

photograph direction

Reference No.-

Attachment - 2

ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(32/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. Distance km ~ km

Photos		
SECTION	Section (9+500 m)	Section (9+500 m)

photograph direction

Reference No.-

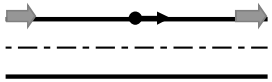
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(33/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (9+600 m)	Section (9+600 m)

photograph direction 

Reference No.- _____

Attachment - 2

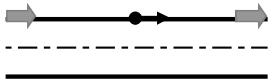
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(34/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (9+700 m)	Section (9+700 m)

photograph direction 

Reference No.- _____

Attachment - 2

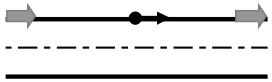
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(35/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (9+800 m)	Section (9+800 m)

photograph direction 

Reference No.- _____

Attachment - 2

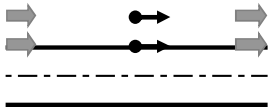
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(36/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (9+900 m)	Section (9+900 m)

photograph direction 

Reference No.-

Attachment - 2

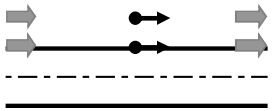
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(37/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance km ~ km

Photos		
SECTION	Section (10+000 m)	Section (10+000 m)

photograph direction 

Reference No.-

Attachment - 2

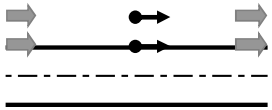
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(38/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance km ~ km

Photos		
SECTION	Section (10+100 m)	Section (10+100 m)

photograph direction 

Reference No.-

Attachment - 2

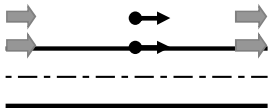
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(39/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (10+200 m)	Section (10+200 m)

photograph direction 

Reference No.-

Attachment - 2

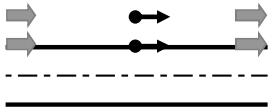
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(40/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (10+300 m)	Section (10+300 m)

photograph direction 

Reference No.- _____

Attachment - 2

ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

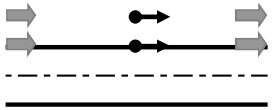
ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(41/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. Distance km ~ km

Photos		
SECTION	Section (10+400 m)	Section (10+400 m)

photograph direction



Reference No.-

Attachment - 2

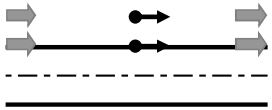
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(42/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. Distance km ~ km

Photos		
SECTION	Section (10+500 m)	Section (10+500 m)

photograph direction 

Reference No.-

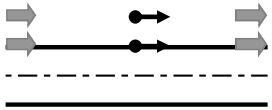
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(43/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (10+600 m)	Section (10+600 m)

photograph direction 

Reference No.- _____

Attachment - 2

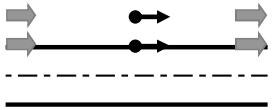
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(44/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (10+700 m)	Section (10+700 m)

photograph direction 

Reference No.- _____

Attachment - 2

ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

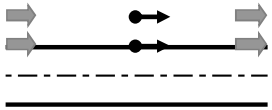
ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(45/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. Distance km ~ km

Photos		
SECTION	Section (10+800 m)	Section (10+800 m)

photograph direction



Reference No.-

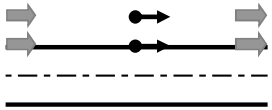
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(46/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. Distance km ~ km

Photos		
SECTION	Section (10+900 m)	Section (10+900 m)

photograph direction 

Reference No.-

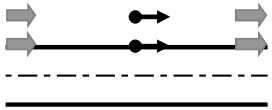
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(47/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. Distance km ~ km

Photos		
SECTION	Section (11+000 m)	Section (11+000 m)

photograph direction 

Reference No.-

Attachment - 2

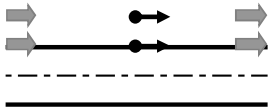
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(50/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (11+100 m)	Section (11+100 m)

photograph direction 

Reference No.- _____

Attachment - 2

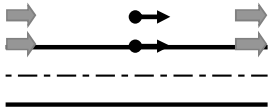
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(49/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. Distance km ~ km

Photos		
SECTION	Section (11+200 m)	Section (11+200 m)

photograph direction 

Reference No.-

Attachment - 2

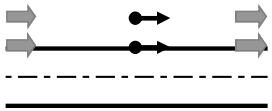
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(50/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (11+300 m)	Section (11+300 m)

photograph direction 

Reference No.-

ROAD DRAINAGE FIELD SURVEY SHEET-2

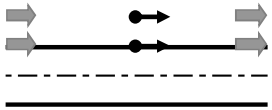
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(51/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. Distance km ~ km

Photos		
SECTION	Section (11+400 m)	Section (11+400 m)

photograph direction 

Reference No.-

Attachment - 2

ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

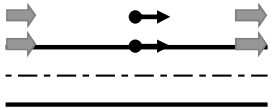
ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(52/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (11+450 m)	Section (11+450 m)

photograph direction



Reference No.-

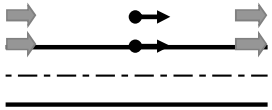
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(53/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (11+500 m)	Section (11+500 m)

photograph direction 

Reference No.-

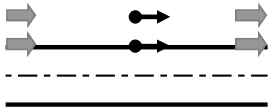
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(54/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (11+600 m)	Section (11+600 m)

photograph direction 

Reference No.- _____

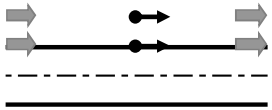
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(55/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. Distance km ~ km

Photos		
SECTION	Section (11+700 m)	Section (11+700 m)

photograph direction 

Reference No.-

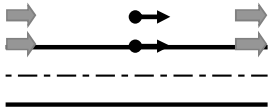
ROAD DRAINAGE FIELD SURVEY SHEET-2
Photographs

ROAD NAME :	Road NO./ID :
PROVINCE NAME :	MUNICIPARITY :
District Enginearing Offic :	☐National Road ☐Provincial Road

Sheet No. of the day	(56/56)
Inspection Date :	
Inspected by :	
Checked by :	

Road Link No. _____ Distance _____ km ~ _____ km

Photos		
SECTION	Section (11+800 m)	Section (11+800 m)

photograph direction 

Reference No.-