

Consulting Services for Environmental Flows Assessment and Water Quality Modelling within the Lesotho Lowlands Water Development Project Phase II (LLWDP II) Monthly Progress Report, April 2021

Ministry of Water, Lesotho



May 6th, 2021

Prepared by

Multiconsult

Deltares
Enabling Delta Life



Multi - Nodal
Development Consultants

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REPORT

PROJECT	Consulting Services for Environmental Flow Assessment (EFA) and Water Quality Modelling within the Lesotho Lowlands Water Development Project Phase II (LLWDP II)	DOCUMENT CODE	10223685-TVF-MPR-004
SUBJECT	Monthly Progress Report, April 2021	ACCESSIBILITY	Restricted
CLIENT	Ministry of Water, Lesotho	PROJECT MANAGER	Leif Birger Lillehammer
CONTACT	Nthame Monare	EDITED BY	Leif Birger Lillehammer
		PREPARED BY	Leif Birger Lillehammer, Filip Patocka
		RESPONSIBLE UNIT	Natural Resources, Multiconsult Norge AS

SUMMARY

This is the fourth monthly progress report of the *Consulting Services for Environmental Flow Assessment (EFA) and Water Quality Modelling within the Lesotho Lowlands Water Development Project Phase II (LLWDP II)*. It covers period from week 14 to week 17 in 2021.

A reconnaissance trip (part of Task 2) was conducted between 27th and 31st April with focus on water quality monitoring and verification of EFlow sites. An internal field trip report has been produced that will provide valuable input to the Final Inception and Scoping Report. The trip marked the onset of the monthly water quality monitoring and subsequently the start of Task 5 (Water Quality Assessment), Task 7 (Development of a Monitoring System) and Task 9 (Capacity Building).

A digital meeting with focus on hydrology and hydrodynamic modelling was held on April 23rd, with team staff from Southern Waters, Multiconsult and Deltares. This marked the start of both Task 3 (Climate and Hydrological Assessment and Task 4 (Hydrodynamic and Ecohydraulic Analysis). In this meeting the possibility to request a test release to the Hlotse Adit was discussed.

The planned teams Field trip is now planned for mid-June if Covid restrictions allows for it, and upon approval by MoW.

00	06.05.2021	Monthly Progress Report, April 2021	Leif Lillehammer, Filip Patocka	Leif Lillehammer	Gro Dyrnes
REV.	DATE	DESCRIPTION	EDITED BY	CHECKED BY	APPROVED BY

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Attachment

Attachment 1 Workplan

Attachment 2 Invoice log

1 Overall status

Status for the last 3 reporting periods:

	Week 5-8, 2021		Week 9-13, 2021		This Period	
	Status	Trend	Status	Trend	Status	Trend
Financial						
Time / progress						
Quality						

Colour codes:

- Green** Status – as planned and under control, high probability of goal achievement
- Yellow** Status – a few challenges, some corrective actions needed for goal achievement
- Red** Status – major challenges, needs corrective actions, low probability of goal achievement

2 Main challenges, critical areas and proposal for measures

The main challenge for time and progress of the project is the Covid-19 pandemic. The Consultant proposed a contingency plan to outline possible strategies for coping with Covid-19 restriction scenarios. The plan is part of the submitted Draft Inception Report.

3 Health, Safety and Environment

Internal procedures for Health, Safety and Environment of the project are in place.

4 Quality

Internal quality plan following ISO 9001:2015 has been set up to control quality on the project and will be continuously reviewed against the work being undertaken to assure satisfactory quality is achieved.

5 Risk

Internal risk procedures connected to project execution, travelling and site work had been reviewed and are in place. Further risk evaluation will be done prior to each site work period.

6 Project Activities

A reconnaissance trip (part of Task 2) was conducted between 27th and 31st April with focus on water quality monitoring and verification of EFlow sites (see Section 6.1). An internal field trip report has been produced that will provide valuable input to the Final Inception and Scoping Report. The trip marked the onset of the monthly water quality monitoring and subsequently the start of Task 5 (Water Quality Assessment), Task 7 (Development of a Monitoring System) and Task 9 (Capacity Building). Internal draft reports that will form part of the deliverables associated with the before mentioned tasks are now under production.

A digital meeting with focus on hydrology and hydrodynamic modelling was held on April 23rd with team staff from Southern Waters, Multiconsult and Deltares. This marked the start of both Task 3 (Climate and Hydrological Assessment and Task 4 (Hydrodynamic and Ecohydraulic Analysis). In this meeting the possibility to request a test release to the Hlotse Adit was discussed. A letter to MoW with details with regard to the requests will soon be submitted.

The consultant has requested MoW/DWA for daily hydrological and precipitation data important for the robustness of the hydrological modelling and its subsequent impacts on the other tasks. This is currently work in progress, but will need to be resolved before the field trip (see Section 6.3).

6.1 Reconnaissance trip, commencement of Water Quality Monitoring

The Consultant undertook a reconnaissance trip at the end of March 2021. The Project team members present on the Reconnaissance Field Trip were:

- Nico Rossouw (SW)
- Dr Karl Reinecke (SW)
- Vuyani Tshabalala – Monyake (MN)
- Matankiso Phooko (MN).

Representatives of the Client and the Government of Lesotho present on the Reconnaissance Field Trip were:

- Billy Makakole (Department of Water Affairs (DWA) Hydrologist)
- Clement Thabang (DWA Principal Technical Officer: Leribe Region)
- Pitso Kutloano (DWA Intern)
- Shabe Ntomane (LLWDP II Driver).

The aims of the Reconnaissance Field Trip were to:

- visit the proposed study site locations and assess their suitability as EFlows sites:
 - from a hydraulic, habitat and biotic perspective, and;
 - from an accessibility and safety perspective;
- take notes, photographs and record discussions with regards to the suitability of various locations as EFlows sites;
- finalise the location of six EFlows sites in discussion with DWA;
- describe access routes and mark waypoints of key landmarks to the EFlows sites;
- record a suite of water quality parameters *in situ* at each EFlows site using the YSI ProDSS multi-parameter instrument recently purchased for the Project;
- demonstrate the use of YSI ProDSS multi-parameter instrument to MN and DWA staff;
- collect the first (of 12) monthly water samples for water quality analysis, and demonstrate sample collection techniques, preservation of samples for transport back to the WASCO laboratory in Maseru¹ and BEMLAB laboratory in South Africa² for analysis and quality assurance procedures to the MN and DWA staff;

¹ for microbial analysis
² for chemical analysis

- investigate suitable venues near the Hlotse River to accommodate the Project team during field work activities required for the Project, and;
- investigate suitable venues near the Hlotse River for the Project team workshops and training sessions.

The Reconnaissance Field Trip itinerary is summarised in Table 1.

Table 1 Reconnaissance Field Trip itinerary

Day and date	Location	Work completed
Saturday 27 th March	N/A	SW Drive Cape Town-Ficksburg.
Sunday 28 th March	Maputsoe town	Reconnaissance team members meet in Lesotho.
	EFlows sites 0, 1, 2	Assess suitability of locations visited for EFlows sites from hydraulic, habitat, biotic, accessibility and safety perspectives. Take photographs, record discussions with regards to suitability and finalise locations in discussion with DWA. Describe access routes and mark waypoints of key landmarks to the EFlows sites.
	Maliba Lodge	Demonstrate the use of water sample collection techniques, preservation of samples, and quality assurance procedures.
Monday 29 th March	EFlows site 0	Train MN and DWA how to calibrate the dissolved oxygen probe of the YSI ProDSS instrument and how to take readings correctly. Record a suite of water quality parameters <i>in situ</i> using the YSI ProDSS instrument and collect water samples for water quality analysis.
	EFlows sites 1, 2	Record a suite of water quality parameters <i>in situ</i> using the YSI ProDSS instrument and collect water samples for water quality analysis.
	EFlows site 3	Assess suitability of locations visited for EFlows sites from hydraulic, habitat, biotic, accessibility and safety perspectives. Take photographs, record discussions with regards to suitability and finalise locations in discussion with DWA. Describe access routes and mark waypoints of key landmarks to the EFlows sites. Record a suite of water quality parameters <i>in situ</i> using the YSI ProDSS instrument and collect water samples for water quality analysis.
	DWA WQ site CQ15	Record a suite of water quality parameters <i>in situ</i> using the YSI ProDSS instrument and collect water samples for water quality analysis.

Day and date	Location	Work completed
Tuesday 30 th March	EFlows site 4, 5	Assess suitability of locations visited for EFlows sites from hydraulic, habitat, biotic, accessibility and safety perspectives. Take photographs, record discussions with regards to suitability and finalise locations in discussion with DWA. Describe access routes and mark waypoints of key landmarks to the EFlows sites. Record a suite of water quality parameters <i>in situ</i> using the YSI ProDSS instrument and collect water samples for water quality analysis.
	EFlows site 5	Train MN and DWA how to calibrate the electrical conductivity (EC), pH and Turbidity probes of the YSI ProDSS instrument.
	Ficksburg border post	SW Exit Lesotho, drive to Colesburg.
Wednesday 31 st March	N/A	SW Drive Colesburg-Cape Town.

6.2 Meetings / planning

See introduction to Section 6.

6.3 Planned field trip

The first field trip is planned for period from 15th to 21st of June 2021, to coincide properly with the low-flow season that is important for most of the survey topics. The timing of the field trip is also being reviewed based on the corona-imposed restrictions, in Lesotho, South-Africa, the Netherlands and Norway.

6.4 Schedule

The attached work plan had been updated based on the anticipated timing for the first field trip and the associated activities.

7 Interfacing

The Consultant is in contact with the Client's team through the project manager Leif Birger Lillehammer and his administrative assistant Filip Patocka.

8 Organisation and manning

Full team of Multiconsult, Deltares, Southern Waters and Multi-Nodal relevant to the delivery of the ongoing tasks has been successfully mobilised.

9 Contract

As planned and agreed, except the slight change in delivery time of the Draft Inception Report.

9.1 Economy

Payments and budget as planned.

See the Attachment 2 for the Invoice log for details.

9.2 Delivery status

The Draft Inception Report was delivered to the Client on 5th of February 2021.

The list of deliverables is listed overleaf.

Deliverables	Delivery date - From the commencement of the assignment, after:
Kick-Off Meeting	18 th December 2020
Draft Inception Report	5 th February 2021
Final Inception and Scoping Report	Foreseen end of June after Field Trip (upon approval by MoW)
Regular Progress Reports	Monthly (11 reports). The first on February 10 th
Baseline Monitoring Report	9 months
Monitoring and Modelling Report	9 months
Training Manual	9 months
Water Resources and Water Quality Assessment Report	11 months
Hydraulics Report	11 months
EFlows Assessment Report	11 months
DRIFT DSS and Hlotse Database	11 months
Customised Hlotse DRIFT Manual	11 months
EFMP	12 months
Completion Report	12 months

9.3 Milestones

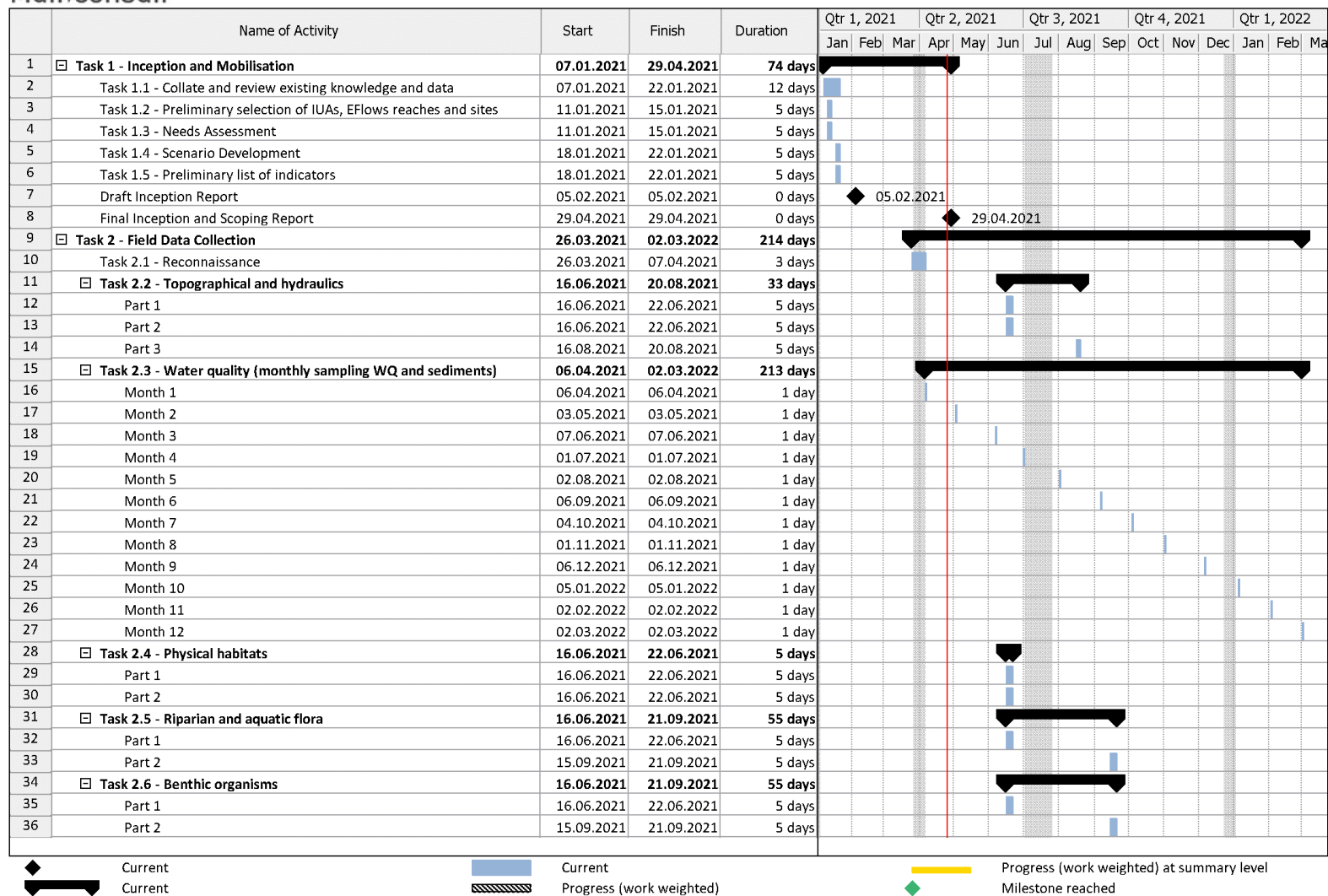
The first achieved milestone was delivery of the Draft Inception Report.

10 Disbursements and Invoicing

Within the reporting period, all three advance payment invoices have been paid by the Client.

Attachment 1 – Workplan

Multiconsult



**Consulting Services for Environmental Flow Assessment (EFA)
and Water Quality Modelling within the Lesotho Lowlands
Water Development Project Phase II (LLWDP II)**

Monthly Progress Report

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Attachment 1- Workplan

Multiconsult

	Name of Activity	Start	Finish	Duration	Qtr 1, 2021			Qtr 2, 2021			Qtr 3, 2021			Qtr 4, 2021			Qtr 1, 2022		
					Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar
37	Task 2.7 - Fish	16.06.2021	21.09.2021	55 days															
38	Part 1	16.06.2021	22.06.2021	5 days															
39	Part 2	15.09.2021	21.09.2021	5 days															
40	Task 2.8 – Riparian Fauna – Mammals, Reptile, Amphibian and Birds...	17.06.2021	23.06.2021	5 days															
41	Task 2.9 - Socio-Economic Surveys	17.06.2021	23.06.2021	5 days															
42	Task 3 - Climate and hydrological assessment	22.02.2021	08.11.2021	162 days															
43	Task 3.1 - Climate Change Assessment	22.02.2021	08.10.2021	141 days															
44	Part 1	22.02.2021	19.03.2021	20 days															
45	Part 1B	23.06.2021	23.06.2021	1 day															
46	Part 2	13.09.2021	08.10.2021	20 days															
47	Task 3.2 - Hydrological time series assessment	22.02.2021	08.11.2021	162 days															
48	Part 1	22.02.2021	16.04.2021	34 days															
49	Part 1B	23.06.2021	23.06.2021	1 day															
50	Part 2	13.09.2021	08.11.2021	41 days															
51	Task 3.3 - Water Resources Assessment	22.02.2021	08.11.2021	162 days															
52	Part 1	22.02.2021	16.04.2021	34 days															
53	Part 1B	23.06.2021	23.06.2021	1 day															
54	Part 2	13.09.2021	08.11.2021	41 days															
55	Task 4 - Hydrodynamic and ecohydraulic analyses	18.05.2021	20.10.2021	96 days															
56	Task 4.1 - Hydrodynamic model	18.05.2021	15.06.2021	20 days															
57	Task 4.2 - River hydraulics	15.06.2021	22.06.2021	6 days															
58	Task 4.2B - River hydraulics	13.10.2021	20.10.2021	6 days															
59	Task 4.3 - Eco-hydraulic study	15.06.2021	22.06.2021	6 days															
60	Task 4.3B - Eco-hydraulic study	13.10.2021	20.10.2021	6 days															
61	Task 5 - Water quality assessment	18.01.2021	29.10.2021	181 days															
62	Task 5.1 - Construct water quality model	06.09.2021	29.10.2021	40 days															
63	Task 5.2 - Water quality assessment	18.01.2021	29.10.2021	181 days															
64	Part 1	18.01.2021	16.04.2021	59 days															
65	Part 2	06.09.2021	29.10.2021	40 days															
66	Task 6 - Environmental Flow assessment	06.01.2021	26.11.2021	209 days															
67	Task 6.1 - Preparation of input time-series	26.04.2021	27.08.2021	72 days															
68	Part 1	26.04.2021	26.05.2021	20 days															
69	Part 2	02.08.2021	27.08.2021	20 days															
70	Task 6.2 - Input indicators and linked indicators	26.04.2021	20.08.2021	67 days															
71	Part 1	26.04.2021	30.04.2021	5 days															
72	Part 2	07.06.2021	11.06.2021	5 days															



Current
Current



Current
Progress (work weighted)



Progress (work weighted) at summary level
Milestone reached

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	Name of Activity	Start	Finish	Duration	Qtr 1, 2021			Qtr 2, 2021			Qtr 3, 2021			Qtr 4, 2021			Qtr 1, 2022		
					Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar
73	Part 3	26.07.2021	20.08.2021	20 days															
74	Task 6.3 - Set-up of Hlotse DRIFT DSS	30.08.2021	24.09.2021	20 days															
75	Task 6.4 - Construct response curves	24.09.2021	07.10.2021	10 days															
76	Task 6.5 - Predicting ecosystem and social impacts of scenarios	07.10.2021	26.11.2021	37 days															
77	Task 6.6 - Preparation of the EFlows Assessment Report	06.01.2021	06.01.2021	1 day															
78	<input checked="" type="checkbox"/> Task 7 - Development of a monitoring system	11.01.2021	23.12.2021	225 days															
79	<input checked="" type="checkbox"/> Task 7.1 - Assess monitoring systems	11.01.2021	08.10.2021	171 days															
80	Part 1	11.01.2021	22.01.2021	10 days															
81	Part 2	13.09.2021	08.10.2021	20 days															
82	Task 7.2 - Design and implement Baseline Monitoring	25.01.2021	10.09.2021	141 days															
83	Task 7.3 - Design and cost implementation of follow-up monitoring	13.09.2021	23.12.2021	74 days															
84	<input checked="" type="checkbox"/> Task 7.4 - Procurement of Monitoring equipment	08.03.2021	08.10.2021	131 days															
85	Part 1	08.03.2021	19.03.2021	10 days															
86	Part 2	13.09.2021	08.10.2021	20 days															
87	<input checked="" type="checkbox"/> Task 8 - Environmental Flow Management Plan	04.10.2021	23.12.2021	59 days															
88	Task 8.1 - Liaison with the Client, and agreement of the EFlows	04.10.2021	12.11.2021	30 days															
89	Task 8.2 - Preparation of an EFMP	12.11.2021	23.12.2021	30 days															
90	<input checked="" type="checkbox"/> Task 9 - Capacity Building on EFlows and other study aspects	26.03.2021	22.11.2021	148 days															
91	<input checked="" type="checkbox"/> Task 9.1 - DRIFT Training Courses	06.04.2021	13.08.2021	76 days															
92	Part 1	06.04.2021	12.04.2021	5 days															
93	Part 2	09.08.2021	13.08.2021	5 days															
94	Task 9.2 - Water quality and hydraulic modelling course	13.09.2021	24.09.2021	10 days															
95	<input checked="" type="checkbox"/> Task 9.3 - Practical experience with mentors	26.03.2021	22.11.2021	148 days															
96	Part 1	26.03.2021	26.03.2021	1 day															
97	Part 2	15.06.2021	21.06.2021	5 days															
98	Part 3	13.09.2021	17.09.2021	5 days															
99	Part 4	16.11.2021	22.11.2021	5 days															
100	<input checked="" type="checkbox"/> Task 9.4 - Hands-on learning activity with the procured monitoring...	26.03.2021	17.09.2021	102 days															
101	Part 1	26.03.2021	08.04.2021	4 days															
102	Part 2	13.09.2021	17.09.2021	5 days															
103	<input checked="" type="checkbox"/> Deliverables	06.11.2020	25.02.2022	303 days															
104	<input checked="" type="checkbox"/> D 1 Inception Report	22.01.2021	29.04.2021	63 days															
105	Draft Inception Report	22.01.2021	22.01.2021	0 days															
106	Final Inception and Scoping Report	29.04.2021	29.04.2021	0 days															
107	<input checked="" type="checkbox"/> D2 Monthly Reports	06.11.2020	08.10.2021	209 days															
108	Month 1	05.02.2021	05.02.2021	0 days															



Current
Current



Current
Progress (work weighted)



Progress (work weighted) at summary level
Milestone reached

Consulting Services for Environmental Flow Assessment (EFA)
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Water Development Project Phase II (LLWDP II)

Monthly Progress Report

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Attachment 1- Workplan

Multiconsult

	Name of Activity	Start	Finish	Duration	Qtr 1, 2021			Qtr 2, 2021			Qtr 3, 2021			Qtr 4, 2021			Qtr 1, 2022		
					Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar
109	Month 2	05.03.2021	05.03.2021	0 days			◆	05.03.2021											
110	Month 3	09.04.2021	09.04.2021	0 days				◆	09.04.2021										
111	Month 4	07.05.2021	07.05.2021	0 days					◆	07.05.2021									
112	Month 5	04.06.2021	04.06.2021	0 days						◆	04.06.2021								
113	Month 6	02.07.2021	02.07.2021	0 days							◆	02.07.2021							
114	Month 7	06.08.2021	06.08.2021	0 days								◆	06.08.2021						
115	Month 8	03.09.2021	03.09.2021	0 days									◆	03.09.2021					
116	Month 9	08.10.2021	08.10.2021	0 days										◆	08.10.2021				
117	Month 10	06.11.2020	06.11.2020	1 day															
118	Month 11	04.12.2020	04.12.2020	1 day															
119	☐ D3 Water Resources and Water Quality Report	19.11.2021	03.12.2021	10 days															
120	Draft	19.11.2021	19.11.2021	0 days												◆	19.11.2021		
121	Final	03.12.2021	03.12.2021	0 days													◆	03.12.2021	
122	☐ D4 Hydraulics Report	19.11.2021	03.12.2021	10 days															
123	Draft	19.11.2021	19.11.2021	0 days													◆	19.11.2021	
124	Final	03.12.2021	03.12.2021	0 days														◆	03.12.2021
125	☐ D5 Baseline Monitoring Report	06.09.2021	24.09.2021	14 days															
126	Draft	06.09.2021	06.09.2021	0 days									◆	06.09.2021					
127	Final	24.09.2021	24.09.2021	0 days										◆	24.09.2021				
128	☐ D6 Monitoring and Modelling Report	06.09.2021	24.09.2021	14 days															
129	Draft	06.09.2021	06.09.2021	0 days									◆	06.09.2021					
130	Final	24.09.2021	24.09.2021	0 days										◆	24.09.2021				
131	D7 Training Manual	24.09.2021	24.09.2021	0 days										◆	24.09.2021				
132	☐ D8 Eflows Assessment Report	19.11.2021	03.12.2021	10 days															
133	Draft	19.11.2021	19.11.2021	0 days													◆	19.11.2021	
134	Final	03.12.2021	03.12.2021	0 days														◆	03.12.2021
135	☐ D9 EFMP Report	06.12.2021	16.12.2021	8 days															
136	Draft	06.12.2021	06.12.2021	0 days														◆	06.12.2021
137	Final	16.12.2021	16.12.2021	0 days														◆	16.12.2021
138	D10 Completion Report	23.12.2021	23.12.2021	0 days														◆	23.12.2021
139	D11 DRIFT DSS and Hlotse Database	03.12.2021	03.12.2021	0 days														◆	03.12.2021
140	D12 Customized Hlotse Drift Manual	03.12.2021	03.12.2021	0 days														◆	03.12.2021
141	D13 Monitoring Equipment (Delivery to the Client)	25.02.2022	25.02.2022	0 days															◆ 25



Current
Current



Current
Progress (work weighted)



Progress (work weighted) at summary level
Milestone reached

Attachment 2 – Invoice log

Consulting Services for Environmental Flows Assessment and Water Quality Modelling within the Lesotho Lowlands Water Development Project Phase II (LLWDP II)

NOK Part

Client	Project No	Invoice No.	Description	Amount	Invoice Date	Due Date	Status	Paid	Received Amount	Outstanding Amount	Comments
Lesotho Lowlands Water Development Project II, Ministry of Water	10223685-01	10552144	Advance Payment	NOK 200,554.00	19.02.2021	05.03.2021	Paid	Yes	NOK 200,554.00	NOK 0.00	
							-				
			Sum Invoices	NOK 200,554.00					NOK 200,554.00	NOK 0.00	

Consulting Services for Environmental Flows Assessment and Water Quality Modelling within the Lesotho Lowlands Water Development Project Phase II (LLWDP II)

EUR Part

Client	Project No	Invoice No.	Description	Amount	Invoice Date	Due Date	Status	Paid	Received Amount	Outstanding Amount	Comments
Lesotho Lowlands Water Development Project II, Ministry of Water	10223685-02	10552145	Advance Payment	EUR 20,313.00	19.02.2021	05.03.2021	Paid	Yes	EUR 20,313.00	EUR 0.00	
							-				
			Sum Invoices	EUR 20,313.00					EUR 20,313.00	EUR 0.00	

Consulting Services for Environmental Flows Assessment and Water Quality Modelling within the Lesotho Lowlands Water Development Project Phase II (LLWDP II)

USD Part

Client	Project No	Invoice No.	Description	Amount	Invoice Date	Due Date	Status	Paid	Received Amount	Outstanding Amount	Comments
Lesotho Lowlands Water Development Project II, Ministry of Water	10223685-03	10552146	Advance Payment	USD 82,218.00	19.02.2021	05.03.2021	Active	Yes	USD 81,675.55	USD 542.45	Received as 69 102.37EUR. Exchanged to 81 675,55USD. Invoice was 82,218 USD.
							-				
			Sum Invoices	USD 82,218.00					USD 81,675.55	USD 542.45	