

MINISTRY: HUMAN SETTLEMENTS, WATER AND SANITATION REPUBLIC OF SOUTH AFRICA

NATIONAL ASSEMBLY

FOR WRITTEN REPLY

QUESTION NO 764 (★57)

<u>DATE OF PUBLICATION IN INTERNAL QUESTION PAPER: 6 SEPTEMBER 2019</u> (INTERNAL QUESTION PAPER NO. 14)

- 764. Mr L J Basson (DA) to ask the Minister of Human Settlements, Water and Sanitation: [★57]:
 - (a) By what date will the second phase of the Lesotho Highlands Water Project be completed and (b) what is the projected final cost?

 NW1814E (NO1814E)

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MINISTER OF HUMAN SETTLEMENTS, WATER AND SANITATION

(a) Impoundment of water in Polihali Dam will commence in mid Aug 2024 and water deliveries to Katse Dam in Feb 2026. The planned date of completion of the Project is measured when the first water can be delivered from Polihali Dam into Katse Dam.

PHASE II MASTER IMPLEMENTATION PROGRAM			
ITEMS	S CRITICAL DATES		
Designs of Advanced Infrastructure commenced	Apr 2015 – end Sept 2018		
Award tenders for construction of Advanced Infrastructure	End June 2018 – Jan 2020		
Tenders awarded for Polihali Dam design	Dam: Jul 2017		
and Polihali Tunnel design	Tunnel: Nov 2017		
Award tenders for construction of Polihali	Dam: Sept 2020		
Dam and Tunnel	Tunnel: Apr 2020		
Start impounding water in Polihali dam	Aug 2024		
Water delivery to augment Katse Dam for	Feb2026 (Highly dependent on reasonable		
RSA deliveries	rainfall)		

(b) The final cost at completion of Phase II of the Project in 2026 will be R 32,562,290,145.00 this includes provision for escalation due to inflation up to 2026, and a contingency amount to take care of unforeseen circumstances during the implementation of all features of the Project.

PHASE II **BUDGET AND EXPENDITURE TO DATE**

Water Transfer: Audited costs to June 2019

2,100,100,033 13,204,085,486	350 897 766	16,7%
13,204,085,486		
		0,0%
4,800,345,677	114 284 833	2,4%
551,542,109	325 681 635	59,0%
1,201,963,757	105 330 757	8,8%
21,858,037,062	896 194 991	4,1%
4,432,007,238	75 305 037	1,7%
2,989,867,884	48 158 208	1,6%
29,279,912,184	1 019 658 236	3,5%
3,282,377,961	67 556 115	2,1%
	1 087 214 351	3,3%
	1,201,963,757 21,858,037,062 4,432,007,238 2,989,867,884 29,279,912,184	1,201,963,757 105 330 757 21,858,037,062 896 194 991 4,432,007,238 75 305 037 2,989,867,884 48 158 208 29,279,912,184 1 019 658 236 3,282,377,961 67 556 115

"Cost to date" will increase rapidly since a large number of construction contracts were awarded lately.
 LTCP = Long Term Cost Plan

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