FEASIBILITY STUDY FOR THE RAISING OF CLANWILLIAM DAM

Study Reports

No	Report name	DWAF Report numbers	NS Report numbers
1	Inception	No report number	4414
2	Screening of Options	P WMA 17/E10/00/0405	4415
3	Water Quality	P WMA 17/E10/00/0506	4416
4	System Analysis	P WMA 17/E10/00/0607	4417
5	Groundwater Resources	P WMA 17/E10/00/0707	4418
6	Environmental Scoping	P WMA 17/E10/00/0805	4419
7	Environmental Impact	P WMA 17/E10/00/0907	4420
8	Soils, Water Requirements and Crops	P WMA 17/E10/00/1106	4422
9	Water Management Plan for the Olifants-Doorn Catchment Management Area	P WMA 17/E10/00/1207	4423
10	Opportunities for the Supply of Water to Resource- poor Farmers	P WMA 17/E10/00/1307	4424
11	Irrigation Development and Water Distribution Options	P WMA 17/E10/00/1407	4425
12	Impacts on Roads and other Infrastructure	P WMA 17/E10/00/1507	4426
13	Financial Viability of Irrigation Farming	P WMA 17/E10/00/1607	4427
14	Socio-economic Impact Assessment	P WMA 17/E10/00/1707	4428
15	Financial Evaluation	P WMA 17/E10/00/1807	4455
16	Main	P WMA 17/E10/00/1907	4429

No	Reports by DWAF	DWAF Report numbers	NS Report numbers
17	Feasibility Design of Raising (Engineering Design) and Design Report Addendum	•	4430
18	First Engineering Geological Materials Report (Course Aggregate) For Proposed Raising (Council for Geoscience)	-	4431
19	Farm Dams (Options Analysis): include under Report 4 as Appendix	-	4432