

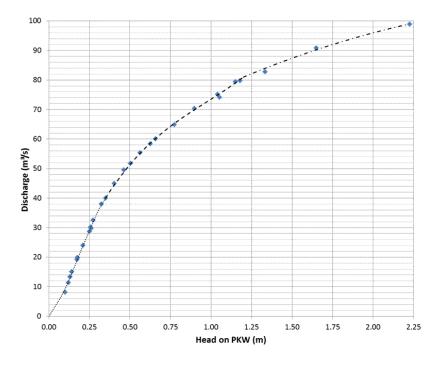
Dam's name:

PKW's year of construction:

Undergoing



OULE







Progress of work :	Under construction	
Dam's owner:	Société Hydroélectrique du Midi - SHEM	
Consultant:	SHEM (studies) ULg-HECE (physical model)	
Contractor:	??	
PKW location:	On the right bank of the valley, close to the dam	
Downstream energy dissipation type:	Stepped Spillway	
PKW purpose:	Increase discharge capacity	
PKW discharge capacity at MWL (m3/s):	72	Plan view of the PKW
Dam design flow (m3/s):	72 (spillway peak outflow)	
Monitoring devices (Presence and type):	No	Amont A A A A A A A A A A A A A
Aeration (type and diameter of the pipe):	No	
Overflowing Frequency:	annual	
Number of overflow known:	0	
Maximum head on PKW experienced (m) and date:	-	Cross-section view of the PKW
Type and number of other spillway:	-	
Material of the PKW:	Steel	
B (m):	2.4	
P (m):	1	
W (m):	33	Comment :
L (m):	84.29	Inlet and outlet inclined by 30° towards the downstream extremity of the collecting side channel
Number of inlet:	22+1/2	
<i>W_i</i> (<i>m</i>):	0.65	
Number of outlet:	22+1/2	
<i>W_o</i> (<i>m</i>):	0.55	
<i>T_s (m):</i>	0.02	
PKW cost (k€)	Under construction	
Total project cost (k€)	Underconstruction	