Dam:	Cibeet	Country	Indonesia
River	Cibeet	6°30'42.7"S 107°8'18.3"E	-6.511861 107.13842
Owner/Client	PUPR (Public Works and Public Housing Ministry)		
Designer/Engineer	PT. Sarana Buana Jaya KSO, PT. Wecon, PT. Ika Adya Perkasa & PT. Bintang		
Contractor	*Unknown*		

Purpose (code)	F H I W
Site start	01.09.2023
RCC start	01.01.2025
RCC completion	31.12.2027
Site completion	31.12.2028
Height (m)	47
Length (m)	960
Volume of RCC (m^3x10^3)	371
Total volume (m^3x10^3)	*Unknown*
Reservoir capacity (m^3x10^6)	83
Upstream slope	0.90
Forming of upstream face (code)	*Unknown*
Downstream slope	0.90
Forming of downstream face (code)	*Unknown*
Spillway slope	0.90
Forming of spillway face (code)	*Unknown*
Depth of layers (mm)	250
Depth of lifts (mm)	750
Cement content (kg/m^3)	106
Pozzolan content (kg/m^3)	0
Code for pozzolan	(-)
RCCDAM Unique Serial No.	RCCDAM1321

Guide to Abbreviations

Purpose

E	Environmental
F	Flood control
G	Groundwater recharge
H	Flood control
I	Irrigation
N	Navigation
P	Pollution control
R	Recreation
W	Water supply

Facing method

(1)	Traditional concrete against formwork
(2)	Traditional concrete against formwork with external geomembrane
(3)	RCC against formwork
(4)	RCC against formwork with external geomembrane
(5)	Traditional concrete against precast concrete panels
(6)	Traditional concrete against precast concrete panels with geomembrane
(7)	RCC against precast concrete panels
(8)	RCC against precast concrete panels with geomembrane
(9)	RCC against precast concrete panels with hot poured membrane
(10)	RCC against precast concrete blocks
(11)	Reinforced conventional concrete cast before RCC placement
(12)	Reinforced conventional concrete cast after RCC placement
(13)	Reinforced concrete cast against precast units or slip-formed facing elements
(14)	Slip-formed/extruded facing elements
(15)	RCC supported by fill shoulders
(16)	Mechanically compacted unformed face of RCC
(17)	Unformed face of RCC
'	GEVR/GE-RCC
*	Stepped face

Pozzolans

(-)	No Pozzolan Used
(C)	High-lime flyash (ASTM Class C)
(F)	Low-lime flyash (ASTM Class F)
(M)	Milled sand
(N)	Natural pozzolan (ASTM Class N)
(R)	ROLAC (mixture of flyash and slag with or without limestone fines)
(S)	Ground-granulated blast-furnace slag
(L)	Mixture of GGBFS and limestone fines