

## Khari Dam

Location	25.7058° N, 74.2817° E
State	Rajasthan
Nearest City	Asind
Year of Completion	1957
Operated and Maintained by	Rajasthan Water Resources Department
River Basin	Ganga
River	Khari
Dam Type	Other
Height above lowest foundation level	17.7 m
Dam length	2391.0 m
Reservoir Area	8840000.0 m <sup>2</sup>
Gross storage capacity	38960000.0 m <sup>3</sup>
Effective storage capacity	33300000.0 m <sup>3</sup>

## CATCHMENT CHARACTERISTICS

Catchment Properties	Values
Area of catchment	666.8 km <sup>2</sup>
Perimeter of catchment	158.2 km
Basin Length	59489.0 m
Form factor	0.18843
Circularity ratio	0.33500
Elongation ratio	0.48964
Highest Stream order	7
Max elevation	915.0 m
Min elevation	477.0 m
Mean bifurcation ratio	2.0965
Stream frequency	73.4630 per km <sup>2</sup>
Relief	438.00 m
Drainage density	9.5960 km/km <sup>2</sup>
Length of overland flow	52.107 m

## CATCHMENT CLIMATOLOGY

