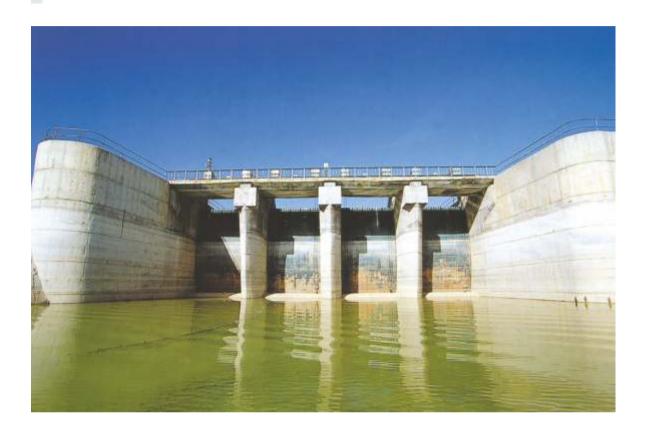
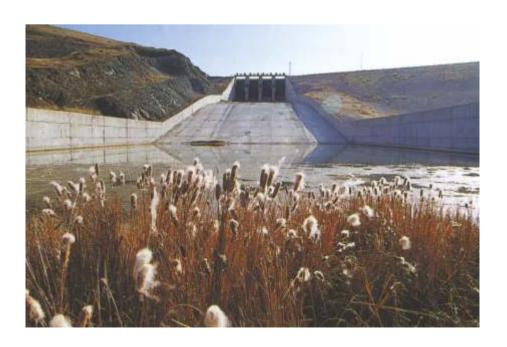


ÇATÖREN DAM AND FACILITIES CONSTRUCTION

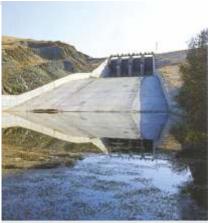


Central Anatolia Region Eskişehir - Seyitgazi













Employer : GENERAL DIRECTORATE OF STATE HYDRAULIC WORKS

(DSİ) : 14.02.1984 : 15.06.1987 : 666 603 873,00 TL

Dam and its facilities were constructed for the purpose of irrigation and flood control on Harami Stream, a tributary of Seydi River, at 20 km southwest of Seyitgazi district of Eskişehir.

Characteristics of the Work;

Contract Date

Project Cost

Work Completion Date

Dam

 $\begin{array}{ll} \mbox{Type} & : \mbox{Earth Fill} \\ \mbox{Height (from foundation)} & : \mbox{37 m} \\ \mbox{Total Storage Volume} & : \mbox{47 000 000 m}^{3} \\ \end{array}$

Spillway

Type : 4 each 5.75 x 9.25 m radial gates

Spillway Length : 198.56 m

Diversion Tunnel

Length : 265.00 m Inner Diameter : 3.00 m (circular)

