No. F44C7

Scale 1:50,000

HIRAN IRRIGATION PROJECT

GCA	12500 Ha
CCA	8125 Ha
N.B.L.	447.00 M
S.Z.L.	452.25 M
L.S.L.	453.00 M
F.T.L.	482.00 M
M.W.L.	484.00 M
T.B.L.	486.00 M
Gross Catchment Area	91.67 Sq Km
Net Catchment Area	89.91 Sq Km
75% Dependable/Utilizable Yield	31.25 MCM
Length of Main Piped Canal	15 KM
Benefitted Villages	54 Nos

Out of Command Area 2500 Ha

Command Area Boundary
Submergence Boundary
Rising Main
Distribution Pipes

Area Details

Point	Total Storage (in MCM)	Total Area (in Ha.)
A	34.96	54.87
B	30.26	59.18
C	31.55	60.12

PROPOSED HIRAN DAM

Executive Engineer
Hiran Water Resources Division
Jabalpur (MP)

CONVENTIONAL SYMBOLS

1:50,000