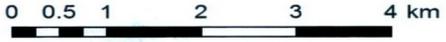


MAP SHOWING BOTH FOREST AREA FOR DIVERSION AND AREA SELECTED FOR COMPANTRY AFFORASTION







Data Source : (1)SIPC, Rajkot
 (2)Settlement Commissionerate & Land Records
 (3) IRS Satellite Data

Prepared for : SIPC , Rajkot
 Government of Gujarat,
 Gandhinagar

Prepared by : 
 Department of Science and Technology,
 Government of Gujarat,
 Gandhinagar

AREA DEMANDED FOR DIVERSION

PROPOSED SCHEME	
METHALA BANDHARA	
CATCHMENT AREA	
433.875QMT	
METHALA FOREST LAND (EXISTING)	
(534-36-20 HA)	
(1) METHALA SURVEY NO-205/1	534-36-20
(2) PRATAPPARA SURVEY NO-117/2	63-88-07
TOTAL	598-24-27 (HA)

PROPOSED LAND TO BE DIVERTED FOR FOREST PURPOSE	
(1)KUNDHADA SURVEY NO-123/1A/1	315-00-00
(2)KARKOLIYA SURVEY NO-75/1A/1/1	70-00-00
(3)THALA SURVEY NO-28/1	60-70-50
(3)THALA SURVEY NO-2/3/1/1	64-49-60
(4)JADAKALA SURVEY NO-129/1A/2	88-04-17
TOTAL	598-24-27 (HA)

MAP SHOWING BOTH FOREST AREA FOR DIVERSION AND AREA SELECTED FOR COMPANTRY AFFORASTION			
CONSTRUCTION OF METHALA BANDHARA ACROSS RIVER BAGAD NEAR VILLAGE METHALA IN TALAJA TALUKA OF BHAVNAGAR DISTRICT			
DRAWN BY		CHIEF ENGINEER (S)&ADDI SECRETARY N.W.R.W.S.& KALPSAR DEPARTMENT GANDHINAGAR	
CHECKED BY		SUPERINTENDING ENGINEER SALINITY INGRESS PREVENTION CIRCLE RAUKOT	
TRACED BY		EXECUTIVE ENGINEER SALINITY CONTROL DN. BHAVNAGAR	
COMPARE D BY		DEPUTY EXECUTIVE ENGINEER SALINITY CONTROL SUB DN. TALAJA	