

FEASIBILITY REPORT

FOR

CHURI UNDERGROUND PROJECT

(RE ORGANISATION)

DATE OF SANCTION 22.2.82

CAPITAL OUTLAY Rs. 16.3784 Crores

LIFE 28Yr

Duration of Construction
7 Years

MANPOWER - 1858

LOCOMOTIVE - 1 MC. Rs 121.52 Lakhs

WAGONS - 44 Box Wagons Rs 88.91 Lakhs

VOLUME - I
TEXT & APPENDICES

NORTH KARANPURA AREA

82-83	83-84	84-85	85-86	86-87	87-88	88-89
0.10	0.14	0.25	0.40	0.75	0.84	



Coal India

FEBRUARY, 1979

REGIONAL INSTITUTE - III

Central Mine Planning & Design Institute Limited

(A Subsidiary of Coal India Limited.)

Darbhanga House

Ranchi 834 001

14.14. Land, civil construction and water supply.

14.1 Land :- Existing Churi colliery leasehold has already acquired the underground right of 2364 bighas and surface of 170 bighas. A proposal for the additional land acquisition of 125 bighas is under process.

Inspite of that, the necessity is felt to acquire more land for the opening of new inclines, coal Handling Plant, Railway siding, civil construction and water supply and also for underground mine oaving which may cause the damage to this surface land. ~~Thus~~, it is proposed to acquire land of 350.00 Acres the total cost of which has been estimated as Rs.

14.2 Civil Construction :-

Civil construction consist of

- (A) Building ~~construction~~ and
- (B) Road ~~construction~~.

A. Building construction may be classified as (1) residential buildings and (2) Service buildings.

14.2.1 Residential building construction.

14.2.1.1 Existing Colony :-

Churi colliery at present consists of the following residential accomodations :-

Low cost houses	20
Miner's Quarters	240
Type 'A'	10
Type 'C'	4
Type 'D'	1

Total: 275

Inspite of these 275 residential accomodations the township in Churi colliery is yet to be developed and an additional 483 miner's Quarters will be required in this colony as shown in the Appendix A.2.