



Government of India

Department of Project Reports

DPR Analysis Report

Detailed Project Report Extraction & Analysis

9

TOTAL PAGES

95

SECTIONS

3

TABLES FOUND

32

ENTITIES



PROJECT TITLE

aligns with MDoNER,



ESTIMATED BUDGET

₹ 24 (approx)



PROJECT TIMELINE

Not Specified



LOCATION

India



PROJECT OVERVIEW

DEPARTMENT:

(RWD) will

STATE:

Not Specified

DISTRICT:

Not Specified

LOCATION:

India

 FINANCIAL INFORMATION

ESTIMATED COST:

₹ 24 (approx)

RESOURCE ALLOCATION:

To be determined



TIMELINE INFORMATION

DURATION:

Not Specified



ENVIRONMENTAL RISKS

ENVIRONMENTAL MENTIONS: 3, ASSESSMENT REQUIRED: APPEARS ADEQUATE



DOCUMENT SECTIONS DETECTED

Construction and Upgradation of Rural

Pages: 1-1

Road Connectivity Between Haflong and

Pages: 1-1

Umrangso under PMGSY in Dima Hasao District, Assam.

Pages: 1-1

District, Assam. Prepared For: Ministry of Development of North Eastern Region (MDoNER) Government of India. Implementing Agency: Rural Works Department (RWD), Government of Arunachal Pradesh. Project

Chapter Page

Pages: 2-2

Chapter Title No. Range

Pages: 2-2

No. Range 1 Cover Page 1 2 Executive Summary 2 – 3 3 Background & Need Assessment 4 – 6 4 Problem Statement 7 – 8 5 Objectives of the Project 9 6 Scope of the Project 10 – 11 Project Description / Pro

Solution Methodology & Implementation

Pages: 2-2

Methodology & Implementation 8 16 – 18 Plan 9 Project Timeline 19 – 20 10 Cost Estimate / Financial Plan 21 – 23 11 Output & Outcome Indicators 24 – 25 12 Risk Analysis & Mitigation 26 – 27 13 Sustain

Clearances Monitoring & Evaluation

Pages: 2-2

Monitoring & Evaluation 15 30

Framework 16 Conclusion 31

Pages: 2-2

16 Conclusion 31 17 Annexures 32 – 35

Chapter 2- Executive Summary

Pages: 3-3

2.1 Project Background Tawang district, located in the remote hilly region of Arunachal Pradesh near

Pages: 3-3

Tawang district, located in the remote hilly region of Arunachal Pradesh near the Indo-China border, faces extreme geographical challenges such as steep terrain, snow blockage, and frequent landslides



EXECUTIVE SUMMARY

Document contains 95 sections: Construction and Upgradation of Rural, Road Connectivity Between Haflong and, Umrangso under PMGSY in Dima Hasao District, Assam., Chapter Page, Chapter Title No. Range, Solution Methodology & Implementation, Clearances Monitoring & Evaluation, Framework 16 Conclusion 31. Project Title:- Construction and Upgradation of Rural Road Connectivity Between Haflong and Umrangso under PMGSY in Dima Hasao District, Assam. Prepared For: Ministry of Development of North Eastern Region (MDoNER) Government of India. Implementing Agency: Rural Works Department (RWD), Government of Arunachal Pradesh. Project Location: Tawang District, Arunachal Pradesh, India. Submitted By: DPR Research & Innovation Team Smart India Hackathon 2025 Finalists Department of Computer Science & Engineering National Institute of Technology (NIT) Arunachal Pradesh Yupia, Papum Pare District, Arunachal Pradesh.



Project Risk Analysis Dashboard

Comprehensive Risk Assessment & Mitigation Strategies

2

**LOW RISK****FINANCIAL RISK**

LOW

0/45

0%

Budget: ₹ 24 (approx), Contingency planning: Mentioned

TIMELINE RISK

LOW

10/35

28.6%

Duration: Not Specified, Milestone planning: Not found

TECHNICAL RISK

LOW

0/40

0%

Technical sections: 2/4, Data tables: 3

ENVIRONMENTAL RISK

LOW

0/20

0%

Environmental mentions: 3, Assessment required: Appears adequate

COMPLIANCE RISK

LOW

0/20

0%

Compliance mentions: 3, Documentation: Adequate



IDENTIFIED RISK FACTORS

- No clear milestones defined



RISK CATEGORY DISTRIBUTION

Financial

0%

Timeline

28.6%

Technical

0%

Environmental

0%

Compliance

0%