BADRI PRASAD DHUNGANA

Civil Engineer

KEY SKILLS AND COMPETENCIES

- Construction Supervision of Hydropower (tunneling, headworks, and powerhouse),
- Contract related works.
- Detail design of Irrigation, Water supply and Building
- Master trainer for earthquake resistances building.



PROFESSIONAL HISTORY

- > Have three years of experience of working as Civil Engineer in JV Norconsult As Lahamyer International Gmbh for Supervision of Upper Tamakoshi Hydropower (456MW).
- Two years of experience of working as Senior Engineer in UN/ IOM.
- One and half years of experience of working as Civil Engineer in Nepal Red Cross Society.
- More than 8 years of experience of working as Civil Overseer in different organizations (Cosmic Air (SOI group), DFID/CSP, UNWFP/SAPPROS Nepal, Nepal Red Cross Society, MB Safal R/M Builders).
- Worked as a part time contract expert in **District Agriculture Office** Jhapa more than one year.
- Worked as a part time part time Lecture in Central Engineering College.
- Worked as a part time Engineer in different contractor and consultancy firms.
- Worked as a Part time Project Engineer at Maharani Jhoda Agriculture Firm Gaurahadaha Jhapa.
- Worked as a part time contract expert in Herbs Production and Processing Co.Ltd. (HPPCL) Kathmandu.

Professional Member

- Nepal Engineering Council.
- Nepal Engineer's Association.

Education

Diploma in Civil Engineering (TU)

B.E. Civil Engineering (Pokhara University) B.A. Sociology and Population (TU).

M.Sc.in Construction Management (Pokhara University)

TRAININGS

- Design and Estimate of Infrastructure Works. (7 Days Training organized by SAPPROS Nepal)
- Orientation on Safe & Effective Development organized by DFID /CSP Panchthar.
- "Technical Supervisor Training on Water Supply & sanitation Scheme Design & Supervision "organized by Fund board (RWSSFDB) Katmandu.
- Community Based Disaster Risk Reduction (CBDRR) Training 7 days .Organized by NRCS Lalitpur.
- Total Station Handling and computation training organized by NEEDS Lalitpur.
- Training on Demolition of Unsafe building organized by UNDP Nepal.
- Basic and advanced security training according to UN security system.
- Earthquake Technical TOT(5days) organized by NRCS HQ facilitation by DUDBC
- 5 days PASSA TOT (Participatory Approach for safer Shelter Awareness) organized by Shelter Cluster and IFRC.
- Participation in "All under One Roof" training organized by CBM
- Training of trainers Course On "Build Back Safer Shelter Awarness Organized by IOM and RedR India.
- Earthquake Technical Master training of trainers (MTOT) (5days) organized by MOFALD/CLPIU.