



## LABOUR COMMISSIONER ORGANIZATION, UTTARAKHAND

### Application Form for License Under - Contractor Labour Act Licence Application

License Application No	: CLALCH000029
Name of Contractor	: M/S ARKS UNIVERSAL PVT. LTD.
Address of Contractor	: 1 st FKOOR SHOP.39/1 BALLUPUR CHAKRATA ROAD DEHRADUN
Date of Birth	: 22/06/1981
Age	: 46
Name of Contractor's Firm	: M/S ARKS UNIVERSAL PVT. LTD.
Address of Contractor's Firm	: THRALI, CHAMOLI
Type Of Business	: CONSTRUCTION WORK
Name of Principal Employer and Establishment/ Firm/ Company/ Organization	: EXECUTIVE ENGINEER, CONSTRUCTION DIVISION PWD
Address of Principal Employer and Establishment/ Firm/ Company/ Organization	: THRALI, CHAMOLI
Name of the Agent or Manager of Contractor	: NA
Address of the Agent or Manager of Contractor	: NA
Registration Certificate Number Under the Act	: AF
Date of Registration Under the Act	: 01/01/2024
Maximum Number Of Contract Labour On Any Day	: 25
Nature of Work	: CONSTRUCTION WORK
Proposed Duration of Contract(From Date)	: 20/05/2025
Proposed Duration of Contract(To Date)	: 19/05/2026
Whether the Contractor Was Convicted Of Any Offence Within the Preceding Five Years	: No
Whether There Was Any Order Against The Contractor Revoking or Suspending License or for Felting Security deposit in respect of an Earlier Contract	: No
Whether the Contractor has Worked in Any Other Establishment Within The Past Five Tears.If So Give Details Of The Principal Employer,Establishment And Nature Of Work	: NO
Whether a Certificate by The Principal Employer In Form V	: Yes

*Atcl*  
**NARESH CHAMOLI**  
Environment Expert  
FPIU PWD (U-PREPARE)  
Dehradun

*JE P.W.*

5/22/25, 5:58 PM

Contractor Labour Act Licence


☒ I hereby declare that the details furnished above are true and correct to the best of my knowledge and belief

Attachment

PhotoGraphFile

IDProofFile

PANCardFile

 FUOther

ChallanFile

Form5File

PECertificate

ListEmpFile

SalarySlip

*AEC*  
NARESH CHAMOLI  
Environment Expert  
FPIU PWD (U-PREPARE)  
Dehradun

*SE PWD*