

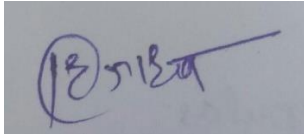
CURRICULUM VITAE – DHIRAJ D JADHAV

PROPOSED POSITION	:	Electrical Engineer				
NAME OF FIRM	:	Arbutus consultants private limited, Pune				
NAME OF CANDIDATE	:	DHIRAJ DHANRAJ JADHAV				
CONTACT DETAILS	:	Email ID: dhirajjadhav1@hotmail.com				
	:	Mob No:7757815279				
DATE OF BIRTH	:	25-April-1994	CITIZENSHIP:	Indian		
COUNTRIES OF WORK EXPERIENCE	:	India	TOTAL YEAR OF EXPERIENCE	1.2 years		
YEARS WITH CURRENT FIRM	:	1.2 Years				
EDUCATION	:	<ul style="list-style-type: none"> Master of Engineering – Power Systems Bachelor of Engineering – Electrical Engineering Diploma - Electrical Engineering 				
EMPLOYMENT RECORD:						
Period	Employing organization and your title/position. Contact in for references	Country	Summary of activities performed relevant to the Assignment			
December 2021-Present	Arbutus consultants private limited, Pune Design Engineer	India	<ul style="list-style-type: none"> Owners Engineer for 25MW solar plant Preparation of Detailed Project Report for the Solar Projects Preparation of Standard operating procedure Report Carrying out simulation modelling for the Solar Power projects by using PVsyst, AutoCAD, Sketchup Preparation of Technical Due Diligence Report Preparation of Lenders Engineering Report Preparation of Bankable Report Feasibility study for solar plant Basic and detailed engineering of Electrical ETAP study i.e., LFA by using IEEE 3002.2 & Short circuit study by using IEC 60909. 			
LANGUAGE & DEGREE OF PROFICIENCY		:	Language	Speak	Read	Write
			English	Good	Good	Good
			Hindi	Good	Good	Good
			Marathi	Excellent	Excellent	Excellent
			Kannad	Average	-	-
ADEQUACY FOR THE ASSIGNMENT:						
Detailed Tasks assigned on Consultant's Team:		Reference to Prior Work / Assignments that Best Illustrates Capability to Handle the Assigned Tasks				
		Works undertaken in the Solar Power Generation sector				
Project Name: Owner's engineering services for 3 MW ground mounted PV Project Year: 2020-21 Location: Maharashtra Main Project Features: Owners Engineer Position: Design Engineer Responsibilities: Reviewing the design documents which submitted by designer team. Inspection of major equipment's ex; Transformer, inverter, cables, panels etc, Preparation of punch points						

Project Name: Owner's engineering services for 4 MW ground mounted PV Project Year: 2020-21 Location: Karnataka Main Project Features: Owners Engineer Position: Design Engineer Responsibilities: Reviewing the design documents which submitted by designer team. Inspection of major equipment's ex; Transformer, inverter, cables, panels etc, Preparation of punch points
Project Name: Owner's engineering services for 7 MW ground mounted PV Project Year: 2020-21 Location: Karnataka Main Project Features: Owners Engineer Position: Design Engineer Responsibilities: Reviewing the design documents which submitted by designer team. Inspection of major equipment's ex; Transformer, inverter, cables, panels etc, Preparation of punch points
Project Name: Owner's Engineering (OE) and Project Management Consultancy (PMC) services for 12.3 MWp ground mounted solar PV power project Year: 2021-22 Location: Maharashtra Main Project Features: Owners Engineer Position: Design Engineer Responsibilities: Reviewing the design documents which submitted by designer team. Inspection of major equipment's ex; Transformer, inverter, cables, panels etc, supporting to site team for executing the plant as per design. Preparation of punch points
Project Name: Owner's engineering services for 3 MW ground mounted PV Project Year: 2021 Location: Maharashtra Main Project Features: Owners Engineer Position: Design Engineer Responsibilities: Detailed Project Report
Project Name: Preparation of 26 SOPs. Year: 2021 Location: Karnataka, Punjab, Telangan, Aandra pradesh Main Project Features: TAS Position: Technical Expert Responsibilities: Preparation of standard operating procedure for UPS (PM & BM), PV module (PM & BM), Cable (BM), Tracker (PM & BM), ACDB/ LT Panel (PM & BM) etc.,
Project Name: Feasibility and Detailed Project Report (DPR) for 50 MW solar PV power project Year: 2021 Location: Maharashtra Main Project Features: TAS Position: Design Engineer Responsibilities: Site observation, visiting nearby substation & its technical analysis, visiting nearby industries to verify the energies per unit rates, verifying the possibilities of agrovoltaic solar plant etc,
Project Name: PVsyst and Bankable report for 52.5, 87.5 MWp Solar PV project Year: 2021 Location: Gujarat Main Project Features: TAS Position: Design Engineer Responsibilities: Preparation of PV syst simulation & bankable report.
Project Name: Preparation of 20MWp solar plant ETAP study. Year: 2021 Location: Gujarat Main Project Features: TAS Position: Design Engineer Responsibilities: Preparation of Load flow analysis & Short circuit study.

CERTIFICATION

I, the undersigned, certify that to the best of my knowledge and belief, this CV correctly describes myself, my qualifications, and my experience. I understand that any wilful misstatement described herein may lead to my disqualification or dismissal, if engaged.



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Signature of candidate

Full name of candidate: Dhiraj D Jadhav

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Date: 07/02/2021