CURRICULUM VITAE

KAPIL DEV YADAV

S/O, Mr. P.R Yadav city - sultan pur State- Uttar Pradesh Country- India, Pin no. 227408

Applied Post	:	Sr. land Surveyor
Name	:	KAPIL DEV YADAV
Father's Name	:	P.R. YADAV
Profession	:	Survey (Execution)
Date of Birth	:	20 Oct 1982
Permanent Address Postal Address	:	Vill. Tiwari ka Purwa ughar pur , Post – Dhammour City – Sultan pur PIN no. 227408 (UP)
Nationality	:	Indian
Marital Status	:	Married
Passport No.	:	New # S 1215796 Old # G 8073368
Driving License No.	:	82928806 (Oman) LIGHT
Educational Qualification	:	High School Hanumat inter collage Dhammour from UP Board, Allahabad Intermediate S.R.N.H. inter Collage jounpur from UP Board, Allahabad
Professional Qualification	:	ITI Draughtsman in civil 2002 Graduate Diploma in Civil Engineering Graduate Diploma in Civil Engineering from NIE Delhi Year-2010.
CAREER OBJECTIVE :		esponsible and career position in a challenging environment enhance my knowledge and contribute to the growth of the



BRIEF PROFESSIONAL JOB SPECIFICATION AND RESPONSBILITY CARRIED BY ME

Personal Skills, Responsibilities and Abilities

- Assuming Project leadership from Primary Control through Construction layout fully utilizing technical gadgets like Equipment, software and survey systems in performing/managing Project surveying programs.
- Able to read understand construction Drawings convert owner Drawings into survey drawing used for layout purpose, work with foreman and superintendent to plan upcoming survey needs.
- Effective Written and verbal communication skills.
- Strong work ethic- willing to do what is taken to get the job done.
- The ability to work independently as well as part of a team.
- Strong organization/time management skills.
- Ability to read and interpret construction Drawings and specification.
- Good attention to details with ability to recognize Discrepancies.
- Supervise other land surveyor and field crews.
- Continuous learning, computer use, finding information, job task planning and organizing, Critical thinking, Dec making, problem solving, working with others, communication, writing, numeracy, documents use, reading text.

Field skills Experience

- Survey Control Point Fixing, Horizontal and Vertical Travers Correction.
- **Type of Structure Works:** Major Bridge. Wadi Bridge, Flyover, Under Pass, Returning wall, Bridge Pile works, Box Girder Segments, Gantry Crane, Well foundation.
- **Type of Road Works:** Ring Road 4#Lane, Express way 6#Lane, 8#Lane, Service Road, National Highway, Round About.

Computer skills and competences

- Windows XP, windows vista and windows 7
- Microsoft office
- AutoCAD

Handle Of Survey Instruments

1. Auto Level Sokkia, Lieca Trimble
Total Station Lieca 1201+ TC1200, TC803, TC703, TC703, TC1100

TC1103, TC1800, TC 1201 .Sokkia SET 2X , SET 3X

- DGPS Spectra
- Traditional survey Equipment.
- Rolling straight edge & Straight edge (3mtr.)

<u>Total Experience in Civil: 19+ Years (August 2003 to Continue)</u> <u>EMPLOYEMENT RECORDS</u>

(A)- Current relevant projects INDIA experience: (January-2021 to Continue)

Present Position Company	: <u>Asst. Manager Survey</u> : HG infra Engineering ltd III Floor, Sheel Mohar Plaza, A-1,Tilak Marg,C-Scheme, Jaipur, Rajasthan - 302001 <u>www.hginfra.com</u>
Project Site	Delhi to Vadodara Expressway (KM 247+310 to KM 292+950)
Client	National Highways Authority of India
Consultant	: JV CHAITANYA PROJECTS CONSULTANCY PVT. LTD
Project Years	Februray2022 to Continue
Present Position	: <u>Asst. Manager Survey</u>
Company	 APCO Infratech Pvt Limited APCO House B-9,Vibhuti Khand Gomti Nagar Lucknow- 226010 U.P. INDIA Phone: +91-522-4036111 9621070099 web : www.apcoinfra.com
Project Site	: Gorakhpur Link Expressway (KM 0+00 to km 47+500)
Client Consultant Project Years	 UPEIDA (UP Expressway Industrial Development Authority) January-2021 to Februray2022

Task Assigned in projects With Project site:

coordinate Traversing & Level Traversing, detailed eng. survey work using Total Station Instruments for TBM shifting, Survey of Centerline Fixing, layout, **Bridge Pile works, Box Girder Segments, Gantry Crane, Well foundation, Major Bridge, interchange, Rest Area, Toll Plaza,** Box culvert, Pipe culvert taking OGL and other Calculations, the Traverse correction and RL correction according to the corrected co-ordinate and RL.

- Taking acceptances & approval from the clients before the work starts.
- Utmost care taking while plotting and marking of all pile/structural points in the site according to the client approval by the designers.
- Monitoring of all teams and checking their quality of works.
- Maintain the 100% quality with zero accidents.
- Execution of all survey related works to complete the works in time.
- Execution of all survey works especially the original ground levels of the site and taking approval from the client.
- Strong knowledge in survey equipment's.
- Pile cap alignment, pier alignment.
- knowledge in topography survey and land survey.
- coordinating with engineers at site and regular update on markings.

(B)- <u>Current relevant projects Gulf experience: (MAY-2010 to Continue)</u>

Previous Position Company	: land Surveyor : M/s Galfar Engineering & Contracting SOAG
	P.O. BOX 533 Gala Muscat POSTAL CODE 100 SULTANATE OF OMAN TEL. : (+968) 24525000 & FAX : (+968) 24591676 www.galfar.com
Project Name	Rusail to Bid Bid Road Project 8 lane (KM 8+000 to km 35+500)
Client	: MOTC (Ministry of Transport and Communication) - Oman
Consultant	Parsons International & Co Llc
Project Years	: Oct 2019 to December -2019
Project Name Client Consultant Project Years	 Project Bettina Expressway Package#3 Lane 8 (km 90+300 to km 136+500) MOTC (Ministry of Transport and Communication) - Oman Parsons International & Co Llc Aug 2017 to Oct 2019
Project Name Client Consultant Project Years	 Duqm Refinery & Petrochemical Industries Company Duqm Refinery Duqm Refinery Aug 2015 to Aug 2017
Project Name	BP Khazzan Road Project lane#2
Client	British Petroleum Company
Consultant	Jacobs Engineering Group Inc
Project Years	t May 2015 to Aug 2015
Task Assigned i	n projects With Project site:

gnea in projects with Project site:

Construction of many Project coordinate Traversing & Level Traversing , detailed eng. survey work using Total Station Instruments for TBM shifting, Survey of Centerline Fixing, topographic survey, layout, Major Bridge 500m. Hill Bench cutting, Rock Hill Blasting RE wall, Interchange, Round About, Box culvert, Pipe culvert taking OGL and other Calculations, the Traverse correction and RL correction according to the corrected co-ordinate and RL.

Taking acceptances & approval from the clients before the work starts . Utmost care taking while plotting and marking of all pile/structural points in the site according to the client approval by the designers . Monitoring of all teams and checking their quality of works. Execution of all survey related works to complete the works in time. Execution of all survey works especially the original ground levels of the site and taking approval from the client. Strong knowledge in survey equipments . Pile cap alignment, pier alignment . knowledge in topography survey and land survey . coordinating with engineers at site and regular update on markings .

(C)- Past relevant projects Gulf experience :May2010 to may2015

Previous Position : Sr.Land Surveyor		
Company	: M/s DESERT LINE PROJECTS L.L.C.	
	P.O. BOX 1880 RUWI	
	POSTAL CODE 112 -	
	SULTANATE OF OMAN	
	TEL. : (+968) 24494845 & FAX : (+968) 24623345	
	E-mail : dlpcomer@omantel.net.com	
Project Name	: Sultan Qaboos Sohar Highway Lane#6 (Length-9.000 km)	
Client	: MUSCAT MUNICIPALITY	
Consultant	Parsons International & Co Llc	
Project Years	: July 2012 to may 2015	
Project Name	Ring road at Madinat Al Ilam Royal Project Al Qurum (length 7.00 km)	
Client	Royal Project Office	
Consultant	NESPAK National Engineering Services oman	
Project Years	: May 2010 to July 2012	

Task Assigned in projects With Project Site :

Construction of main road coordinate Traversing& Level Traversing, detailed eng. survey work using Total Station Instruments for TBM shifting, Survey of Centerline Fixing, topographic survey, layout, Major Bridge, Box culvert, Pipe culvert taking OGL and other Calculations, the Traverse correction and RL correction according to the corrected co-ordinate and RL.

(D)- Past relevant projects India experience: (MAY-2008 to MAY-2010)

Previous Position : Sr. Surveyor

Company	: M/s SOMA INTERPRISE LTD(ISOLUX)
	OFFICE:- 8-2-623/5/1/1, AVENUE-4. BANJARA HILLS, HYDERABAD – 500 0034 A.P., PH. NO. :-+ 91-40-332 2293
Client	: NHAI
Project Site	NH-1 Section Panipat to Jalandhar Ch:0+000 to 319+000 (Reach -3)
Project Years	: May 2008 to May 2010
Task Assigned	in projects with Project site

Task Assigned in projects with Project site:

Fixing the route & details egg. survey work using Total Station Instruments, Reccy, Survey of Centerline Fixing & topographic survey, Layout marking of bridge, flyover, Railway over bridge, Box Culvert, Pipe Culvert, underpass and others, Calculate the Travers correction and RL correction according to the corrected co-ordinate and RL.

CV of Kapil Dev Yadav Mobile no. +968 96200412 (Oman) Mobile No. +91 9621308693 (India) Email : <u>kapildevyadev@gmail.com</u> & yahoo.com

Previous Position Company	: Surveyor : M/s SECON PRIVATE LIMITED,		
	SECON TECH PARK.PLOT NO-147, 7B ROAD, EPIP ZONE, WHITEFIELD, BANGALORE – 560066 PH - 080-51197778.		
Client	: Oil & Gas, ONGC, Crain Energy, GSPL and GSPC		

Task Assigned in projects with Project site:

- 1- <u>February 20, 2008- April 28,2008:</u> Worked as Total Station Operator for JVPL (GSPL) Jafrabad-Viraval Gas Pipeline Project, Detail Survey and proposed centerline fixing.
- 2- January 12, 2008-Febuary 18, 2008: Worked as Total Station Oprator for JBPL (GSPL) Jaipur-Bhivadi Gas Pipeline Project, Detail Survey and proposed centerline fixing.
- 3- <u>September 16, 2007-December 15, 2007:</u> Worked as Total Station Oprator for PJPL (GSPL) Palanpur Jaipur Gas Pipeline Project, Detail Survey and proposed centerline fixing.
- 4 July, 29 2007-September 16, 2007: Site survey for Crain Energy India Pvt. Ltd. Oil and gas Exploration site at Barmer/Rajasthan.
- 5- <u>Febuary 27, 2007-July, 29 2007:</u> Worked as a Total Station Operator for NH-14, Rajasthan Section Swaroopgunj-PalanpurSettingout of Centerline and Row fixing of Existing road and proposed bypass.
- 6- January 6, 2007-Febuary 26, 2007: Worked as a Total Station Operator for NH-09 Section Hydrabad-Vijayvada Topographical and route detail survey also centerline and row fixing of Existing road and proposed bypass.
- 7- <u>August 9, 2006-January 5, 2007:</u> Worked as a Total Station Operator for BMRDA Ring Road (Bangalore Metropolitan Road Development Authority) Topographical and route detail survey also centerline and row fixing of Existing road and proposed bypass.
- 8- <u>April 6, 2006-July 25, 2006:</u> Worked as a Total Station Operator for ONGC (Oil and Natural Gas Corporation Limited, Assam Asset, Nazira.) network pipeline for well.
- 9- <u>February 03, 2006-April 5, 2006:</u> Worked as a Total Station Operator for IOCL Numligarh to Guahati Gas Pipeline Project for fixing pipeline alignment corridor.
- 10- <u>August 2003 to April 5, 2006</u>: UPWSRP ProjectSurvey of longitudinal section and cross section of main canals, distributaries, minors, drains, nalas and counter survey in project World Bank aided Uttar Pradesh Water Sources Restructuring Project (UPWSRP).

DATE:

SIGNATURE