						TEAN	I LEADER	(TPF GETIN	ISA): RAMAN PURI		<b>以</b> 在1000年代,2012年12月1日
PROJECT		DURATION			-	ENGT		TYPE OF PAVEMEN	DESIGNATION	TYPE	REMARKS
SL NO	START	END	DAYS	YEAR	2	4/6	EQUIVALE NCY	Т			
1	8/1/1978	4/30/1986	2829	7.75					JUNIOR ENGINEER		
2	5/1/1986	3/15/1992	2145	5.88	25		18.75	вотн	ASSISTANT ENGINE	SUPERVISION	
3	5/1/1986	3/15/1992	2145	5.88					ASSISTANT ENGINE	BRIDGES	
4	3/16/1992	10/15/2008	6057	16.6	250		187.5	вотн	EXECUTIVE ENGINE	SUPERVISION	
5	3/16/1992	10/15/2008	6057	16.6	58.2		43.65	вотн	EXECUTIVE ENGINE	SUPERVISION	
6	10/16/2008	6/30/2014	2083	5.71		50		вотн	SUPERINTENDING	SUPERVISION	
7	10/16/2008	6/30/2014	2083	5.71	88		66	вотн	SUPERINTENDING	SUPERVISION	
8	10/16/2008	6/30/2014	2083	5.71	185	50		50 RIGID	SUPERINTENDING	DPR	
9	10/16/2008	6/30/2014	2083	5.71	185	50		50 RIGID	SUPERINTENDING	SUPERVISION	
10	10/16/2008	6/30/2014	2083	5.71		51		RIGID	SUPERINTENDING	SUPERVISION	
11	10/16/2008	6/30/2014	2083	5.71		51		RIGID	SUPERINTENDING	DPR	
12	10/16/2008	6/30/2014	2083	5.71		55		RIGID	SUPERINTENDING	DPR	
13	10/16/2008	6/30/2014	2083	5.71		55		RIGID	SUPERINTENDING	SUPERVISION	
14	10/16/2008	6/30/2014	2083	5.71		50		RIGID	SUPERINTENDING	DPR	
15	10/16/2008	6/30/2014	2083	5.71	88		66	RIGID	SUPERINTENDING	DPR	
16	7/1/2014	4/30/2017	1034	2.83	69	50		RIGID	CHIEF ENGINEER	DPR	
17	7/1/2014	4/30/2017	1034	2.83	69	50		вотн	CHIEF ENGINEER	SUPERVISION	
18	7/1/2014	4/30/2017	1034	2.83		28		BOTH	CHIEF ENGINEER	SUPERVISION	
	TOTAL	DAYS	11319	31							
	YEA	RS	31	31							
	YEAR	SIN	8	31	Marine.						
	SUPERVISION LANE 7	PROJECTS > 5 75 KM 2 LANE				5					
	DPR PROJECTS > 50 KM 4 LANE 75 KM 2 LANE					5					
	SUPERVISION	JPERVISION OF RIGID HIGHW				3					

SL NO	START	END	DURA	TION		LENG	тн	TYPE OF PAVEMENT	DESIGNATION	ТҮРЕ	REMARKS
		370.39 (3.4)	18 miles	(N=(0))***	2	4/6	EQUIVALENCY				
1	1/5/1991	4/20/1995	1566	4.29	130		97.5	ВОТН	ASSISTANT E	SUPERVISION	N 7 24 11
2	5/8/1995	2/28/1997	662	1.81		80		ВОТН	CONSTRUCT	SUPERVISION	
3	3/1/1997	9/25/2000	1304	3.57		80		вотн	PROJECT MA	0&M	
4	10/2/2000	4/27/2001	207	0.57		45	ALLER THE	ВОТН	PROJECT MA	SUPERVISION	
5	5/1/2001	6/30/2005	1521	4.17	66		ВОТН	SR. HIGHWA	SUPERVISION	_ ^	
6	7/2/2005	6/29/2006	362	0.99	24.4	24.4 18.3		ВОТН	HIGHWAY EN	SUPERVISION	
7	7/17/2006	8/3/2011	1843	5.05		79		ВОТН	HIGHWAY/ P	SUPERVISION	B
8	8/4/2011	9/14/2014	1137	3.12	\$	65	#12.5 F. 12.3	вотн	RESIDENT / H	SUPERVISION	
9	10/1/2014	4/30/2015	211	0.58	300		225	вотн	RESIDENT EN	SUPERVISION	
10	10/1/2014	4/30/2015		0	300		225	ВОТН	RESIDENT EN	DPR	L ye
11	5/16/2015	6/12/2016	393	1.08		65		вотн	RESIDENT / H	0&M	
12	5/16/2015	6/12/2016		0		65		вотн	TEAM LEADE	0&M	
		TOTAL DAYS	9206	Badyn			NAME OF THE REAL PROPERTY.		18 18 18 18 18 18 18 18 18 18 18 18 18 1	State of the state	Marie Comment
		YEARS	20						y Ex		
		YEARS IN CO	4			1612	days a t				
FALST S	PROJECTS > 20 KM				11	-5505	2 42 - 2		- 44-		
HEEK SE	SUPERVISION	PROJECTS > 2	5 KM 4/	6 LANE	7	186		4/30/2018	3.58		

					CON	ITRAC	T SPECIAL	LIST (TPF): Ma	ahesh Chander Bhagat		<b>数据据据证明</b> 是制度
PROJECT	101-109-11-005	DURATION	<b>电线</b> 电流线	make W	LENG	TH	ARBITRATI	AMOUNT in	DESIGNATION	TYPE	REMARKS
SL NO	START	END	DAYS	YEARS	2	4/6	ON	Crore	DESIGNATION	IIFC	KEIVIARKS
1	6/1/1979	7/31/1984	1887	5.17	600	200	NO	550	JE	HIGHWAY	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
2	8/1/1984	3/31/2001	6086	16.7	500	200	YES	1200	Assistant Executive Engineer	HIGHWAY	
3	4/1/2001	5/31/2008	2617	7.17	250	200	YES	600	Executive Engineer	HIGHWAY	
4	4/1/2001	5/31/2008		0	250	100	YES	650	Executive Engineer	HIGHWAY	*
5	6/1/2008	#########	NEW YORK		150	100	YES	700	Superintending	HIGHWAY	
6	6/1/2008	#########		0	250	50	YES	1200	Superintending	HIGHWAY	
7	6/1/2008	#########	1674	4.59	East 1	32	YES	220	Superintending	HIGHWAY	
8	6/1/2008	#########	15.4		157	Be	YES	400	Superintending	HIGHWAY	3
9	6/1/2008	##########	13. 3		Add to	89	YES	300	Superintending	HIGHWAY	
10	6/1/2008	########					NO	600	Superintending Engineer	HIGHWAY TUNNELDPR	
11	6/1/2008	#########		lage c	280	100	YES	4000	Superintending	HIGHWAY	
12	6/1/2008	9/30/2012			60	335	YES	1360	Superintending	HIGHWAY	
13	3/1/2014	#########	305	0.84		Market.	NO	10000	CONTRACT SPECIALIST	METRO	
	TOTAL	. DAYS	10682	AUVENIA		1836		+ + -			
	YEA	ARS	29			136.5	X774				
	EARS IN CON	ISTRUCCTION	12			5210					
	PROJECTS >	150 CRORE	Well have	3		680		4.4			
	arbitr	ation		10				0		7,22,20	

				V	ATERIA	I ENG	-	The second second second second	ITISA): VIKAS GUPT	A		<b>发展的联络</b> 克约克
PROJECT SL NO	START	END	DURA	TION	LE	ENGTH	4	familiarit y with	DESIGNATION	TYPE	COUNTRY	REMARKS
					2	4/6	IVALE	NCY			H-car	
1	9/4/2000	11/30/2001	452	1.24	70			YES	Site Engineer	SUPERVISION	INDIA	Experience certificate not given however being considered on the basis of Self Declaartion
2	12/10/2001	1/31/2003	417	1.14		30	,	YES	Material Engineer   SUPERVISION   IND		INDIA	Experience certificate not given however being considered on the basis of Self Declaartion
3	12/10/2001	1/31/2003	417	1.14		30		YES	Material Engineer	SUPERVISION	INFPAI	Experience certificate not given however being considered on the basis of Self Declaartion
4	2/7/2003	6/30/2004	509	1.39		33		YES	Material Engineer	SUPERVISION	INDIA	Experience certificate not given however being considered on the basis of Self Declaartion
5	7/5/2004	3/31/2007	999	2.74		45	1	YES	Material Engineer	SUPERVISION	INDIA	
6	4/9/2007	5/30/2009	782	2.14					Material cum Geotechnical	SUPERVISION- RAILWAY	INDIA	Not considered being a railway project
7	6/2/2009	6/30/2011	758	2.08		112	١	YES	Material Engineer	SUPERVISION	INDIA	
8	7/4/2011	8/31/2012	424	1.16		207	Y	YES	Material Engineer	IE-SUPERVISION	INDIA	
9	9/3/2012	5/15/2015	984	2.7		9	Y	YES	Material Engineer	IE-SUPERVISION	INDIA	
10	5/16/2015	3/29/2018	1048	2.87		52	Y	YES	Quality cum Material Engineer	IE-O&M	INDIA	
11	5/2/2016	4/30/2018	728	1.99		28	Y	/ES	Quality cum Material Engineer	IE-O&M	INDIA	
12	5/9/2016	4/30/2018	721	1.98		35	Y	/ES	Quality cum Material Engineer	IE-O&M	INDIA	
	TOTAL	DAYS	7457									
	YEA	RS	20									
	YEARS IN CON	STRUCCTION	13						Employment with	5.66		
					2C	7	2D	11	2E	1		

PROJECT		DURATION			2000 L	ENGTH	TYPE OF	DESIGNATION	TYPE	DEMARKS
SL NO	START	END	DAYS	YEARS	2	4 / 6 QUIV	LENC PAVEMENT	DESIGNATION	ITPE	REMARKS
1	8/18/1978	5/31/1985	2478	6.79				Junior Engineer	BRIDGE	
2	6/1/1985	7/31/1992	2617	7.17	20		Both	Assistant Engineer	OTHER	
3	8/1/1992	11/24/2002	3767	10.3	45		Both	Assistant Executive	Supervision	<u>Min</u> -
4	11/25/2002	9/8/2012	3575	9.79	26		Both	Executive Engineer	Supervision	
5	11/25/2002	9/8/2012		<b>建</b>		32	Both	Executive Engineer	Supervision	
6	11/25/2002	9/8/2012	100 100	9W-31	157		Both	Executive Engineer	Supervision	- 18
7	11/25/2002	9/8/2012	NAME OF	Marie 1		89	Both	Executive Engineer	Supervision	
8	9/9/2012	7/9/2014	668	1.83	550		Both	Superintending Engineer	Supervision- Rehabiliation	
9	9/9/2012	7/9/2014			100		Both	Superintending Engineer	Supervision	8 - 3 <sup>6</sup> - 1
10	7/10/2014	12/31/2017	1270	3.48	150		Both	Chief Engineer	Supervision	L. Son
11	7/10/2014	12/31/2017	46 多元	Mack.	110		Both	Chief Engineer	Supervision	
-1014.00		TOTAL DAYS	9280		Programme.				34 30kg Har 5 Y	- A W.
		YEARS	25	WAY'S						
		YEARS IN QS	15		Boysty St.			The second second	15.48.17	
Total age		SUPERVISISON	AS QU	ANTITY	8			- 200		

		A STATE OF STATE						THE RESERVE OF THE PERSON NAMED IN	A): Ashok Kumar Parvan		2万元、北京省公司、西京公司、西洋、安京省区公司
PROJECT		DURATION				ENGTH		TYPE OF	DESIGNATION	TYPE	REMARKS
SL NO	START	END	DAYS	YEARS	2	4/6 QUI	IVALENC PA	AVEMENT			
1	4/3/1981	1/3/1985	1371	3.76				1111	Junior Engineer	Supervision	。 第一次, <del>是是一个人的人的人的人的人的人的人的人的人的人的人的人的人的人的人的人的人的人的人的</del>
2	2/11/1985	12/3/2001	6139	16.8	60		Fle	xible	Assistant Engineer	Supervision	
3	2/11/1985	12/3/2001			22		Fle	xible	Assistant Engineer	Supervision	
4	2/11/1985	12/3/2001			25		Fle	xible	Assistant Engineer	Supervision	
5	2/11/1985	12/3/2001			30		Rig	gid	Assistant Engineer	Supervision	
6	2/11/1985	12/3/2001			65		Fle	xible	Assistant Engineer	Supervision	
7	2/11/1985	12/3/2001			20		Fle	xible	Assistant Engineer	Supervision	
8	1/4/2002	5/6/2015	4870	13.3	81		Bot	th	Superintending Engineer /	Supervision	
9	1/4/2002	5/6/2015			85		Bot	th	Superintending Engineer /	Supervision	
10	1/4/2002	5/6/2015			162		Fle	xible	Superintending Engineer /	Supervision	
11	1/4/2002	5/6/2015			167		Fle	xible	Superintending Engineer /	Supervision	
12	1/4/2002	5/6/2015			19	70	Bot	th	Superintending Engineer /	Supervision	
13	1/4/2002	5/6/2015			61		Fle	xible	Superintending Engineer /	Supervision	
14	1/4/2002	5/6/2015			48		Fle	xible	Superintending Engineer /	Supervision	they are dpr
15	1/4/2002	5/6/2015			35		Fle	xible	Superintending Engineer /	Supervision	
16	1/4/2002	5/6/2015			163			Both	Superintending Engineer /	Supervision	
		TOTAL DAYS	12380	33.9							
		YEARS	30								
		YEARS IN QS	13								
T. P.		<b>SUPERVISISOI</b>	N AS QU	ANTITY	9						

					AUGULA		111133		ITISA): VISHAL KOU			
PROJECT SL NO	START	END	URATIO	V	LE	NGTĖ	1	familiarit y with equipme	DESIGNATION	TYPE	COUNTRY	REMARKS
					2	4/6	EQUIV ALENC					
1	6/4/2001	2/28/2003	634	1.74					Site Engineer	YDRO ELELCTRI	INDIA	
2	3/3/2003	12/31/2004	669	1.83	35		YES	Material Engineer	SUPERVISION	INDIA		
3	1/3/2005	1/31/2006	393	1.08		86		YES	Material Engineer	SUPERVISION	INDIA	
4	2/6/2006	4/30/2008	814	2.23		136		YES	Material Engineer	SUPERVISION	INDIA	Experience certificate not given however being considered on the basis of Self Declaartion
5	5/5/2008	1/31/2010	636	1.74		30	経済が	YES	Material Engineer	SUPERVISION	INDIA	
6	2/2/2010	6/2/2011	485	1.33		83		YES	Material Engineer cum Quality	SUPERVISION	INDIA	
7	7/1/2011	8/31/2016	1888	5.17		9		YES	Material Engineer	SUPERVISION-IE	INDIA	
8	9/1/2016	4/30/2018	606	1.66	AUG CONT	43		YES	Assistant Material	SUPERVISION	INDIA	
		TOTAL DAYS	5491		COLUMN TO		<b>新版</b>					
200		YEARS	15		有數 选择			and the same	Employment with	6.83		
	1800	YEARS IN CONSTRUC	15		2C	7	2D	7	2E	0		

						RIDG	THE RESERVE AND DESCRIPTION OF THE PERSON NAMED IN	SPECIALIST	(TPF): Ash	ok Gupta	<b>基础等图形成的</b>	
SL NO	START	END	DURA	TION	LENGTH	1002	no of br	WELL/PILE	>200	DESIGNATION	TYPE	
					IN M	TEC H						
1	1/1/1980	4/30/1982	850	2.33	500~10	0	1	1	YES	Bridge Design Engineer	RAILWAY	India
2	5/1/1982	6/30/1988	2252	6.17	60~200 200~50 0	0	1 1	2	YES	Senior Bridge Design Engineer (Team Leader – Structures)	BRIDGES-DPR	India
3	7/1/1988	6/30/1994	2190	6	200~50 0 500~10 00	0	1 2	3	YES	Bridge/Structural Engineer	RAILWAY	India
4	7/1/1994	3/31/1999	1734	4.75	60~200 200~50 0 500~10	5	2 3 1	6	YES	Senior Bridge Design Engineer (Team Leader – Structures)	BRIDGES-DESIGN & SUPERVISISON	India
5	4/1/1999	9/30/2006		0						Deputy General Manager	BUILDINGS	India
6	10/1/2006	8/31/2008		0						Project Head	BUILDINGS	India
7	9/1/2008	10/31/2012	1521	4.17	60~200 200~50 0 500~10	6	7 5 1	3	YES	Senior Bridge Design Engineer (Team Leader – Structures)	BRIDGES-DESIGN & SUPERVISISON	India
8	11/1/2012	10/30/2015		0	60~200	0	2	0	NO	Senior Bridge Design Engineer (Team Leader – Structures)	IE	India
9	11/1/2013	3/1/2016		0	60~200	0	1		NO	Senior Bridge Design Engineer (Team Leader – Structures)	IE	India

10	7/1/2014	7/31/2016		0	60~200 200~50 0	0	6 1		YES	Senior Bridge Design Engineer (Team Leader – Structures)	IE	India
11	7/1/2015	7/30/2016	395	1.08	500~10 00	0	3	3	YES	Senior Bridge Design Engineer (Team Leader – Structures)	BRIDGES-DPR	India
12	10/1/2015	7/30/2016		0						Senior Bridge Design Engineer (Team Leader – Structures)	PROOF CHECKING	India
13	10/1/2015	4/30/2016		0						Senior Bridge Design Engineer (Team Leader – Structures)	PROOF CHECKING	India
14	10/1/2015	7/30/2016	303	0.83	60~200 500~10 00	0	6 1	3	YES	Senior Bridge Design Engineer (Team Leader – Structures)	BRIDGES-DPR	India
15	8/2/2016	4/30/2018		0	6~60 60~200 200~50 0	0	15 6 2	0	YES	Senior Bridge Design Engineer (Team Leader – Structures)	BRIDGES-OTHER	India
		TOTAL DAYS	6205	17								in the second of the second of
200		YEARS	17	17		<b>Airs</b>	特别在	404				
		YEARS IN DES	25	17			195155					
	THE RESERVE OF THE PARTY OF THE	>200 m				5						f the state of the
		similar config		4 bridg	es	5						
		similar capaci	ty			2						
		abroad exp with firm				0						

			HIGHV	VAY DE	SIGN SPE	CIALIS	T (TPF): M	ohit Gandotr		
PROJECT SL NO	START	END	DURA	TION	nnovativ	nnovative com		DESIGNATION	TYPE	REMARKS
1	5/1/1999	12/20/2001	964	2.64	- Marine Jeranes	-	126	Site Enginee	Supervision- widening & strengtheni	Experience certificate not given however being considered on the
2	1/1/2002	12/31/2003	729	2		CAD & MX	0	Highway Design Engineer	DPR	
3	1/1/2002	12/31/2003				CAD & MX	0	Highway Design Engineer	DPR	
4	1/1/2003	4/30/2004	485	1.33		CAD & MX	0	Highway Design Engineer	DPR	
5	5/1/2004	2/28/2005	303	0.83		CAD & MX	122	Highway Design Engineer	DPR	
6	3/1/2005	12/20/2005	294	0.81		CAD & MX	86	Highway Design Engineer	DPR	
7	1/1/2006	12/31/2007	729	2		CAD & MX	0	Highway Design Engineer	DPR	
8	1/1/2006	12/31/2007				CAD & MX	285	Highway Design Engineer	DPR	

9	1/1/2007	12/31/2008	730	2		CAD & MX	75	Highway Design Engineer	DPR
10	1/1/2008	7/31/2010	942	2.58		CAD & MX	56	Highway Design Engineer	DPR
11	1/1/2008	7/31/2010				CAD & MX	172	Highway Design Engineer	DPR
12	8/1/2010	12/31/2011	517	1.42		CAD & MX	0	Highway Design Engineer	SUpervision- PMC
13	1/1/2012	3/31/2016	1551	4.25		CAD &	9	Highway Engineer	SUPERVISIO N-IE
14	8/1/2015	4/30/2018	1003	2.75		CAD & MX	84	Highway Design Engineer	SUPERVISIO N-IE
	TOTAL	DAYS	8247	22.59					
	YEA	RS	22						
	YEARS IN	DESIGN	11						
	Highway D	eer in similar		7			employment	7.75	
		ter Software ii		1	10				
	Non Tr	aditional Tech	chnology		0				

N. C.				BRID	GE & ST	RUCT	URE (	TPF GETIN	ISA): Ank	ush Gandotra			
PROJECT SL NO	START	END	DUR	ATION	LENGT		NAME OF TAXABLE PARTY.	PILE/WE LL	MODER N	College of the Colleg	TYPE	COUNTRY	REMARKS
1	4/13/2001	6/30/2003	808	2.21	60~200	3	3	0	0	Bridge Enginee	EXECUT	INDIA	
2	4/13/2001	6/30/2003			60~200	3	3	0	0	Bridge Enginee	EXECUT	INDIA	
3	7/8/2003	8/18/2004	407	1.12	60~200	1	0	1	0	Bridge Enginee	SUPERV ISION	NEPAL	Experience certificate not given however being considered on the basis of Self Declaartion
4	8/24/2004	10/31/2006	798	2.19	60~200	6	0	4	2	Bridge Enginee	SUPERV ISION- HIGHW AY	INDIA	Experience certificate not given however being considered on the basis of Self Declaartion
5	11/6/2006	6/30/2009	967	2.65	60~20 0 200~5 00	2 1	0	2	1	Bridge Enginee	SUPERV ISION- HIGHW AY	INDIA	Experience certificate not given however being considered on the basis of Self Declaartion
6	7/17/2009	4/4/2012	992	2.72	500~1 000 >1000	1	0	0	2	Bridge Enginee	RAILWA Y- EXECUT	INDIA	
7	4/24/2012	2/4/2016	1381	3.78	6~60 >1000 TUNN EL	2	0	0	0	Bridge Enginee	TUNNEL & BRIDGE- EXECUT	INDIA	
8	3/1/2016	4/30/2018	790		60~20 0 >1000	7	0	6	)	Asst. Bridge	SUPERV ISION- HIGHW	INDIA	
	TOTA	L DAYS	6143										
	YE.	ARS	16.83						ABROAD	1			The Conference of the Land
	YEARS IN COI	NSTRUCCTION	16.83	Empl with the Firm	2.16	2C	4		2D	2	2E	4	

BRIDGE & STRUCTURE (TPF GETINSA): Jagdish Kumar Gupta													
PROJECT SL NO	START	END	DURA	ATION	LENGTI	NOS	REH AB	PILE/WE LL	MODER N METHO D	DESIGNATION	ТҮРЕ	COUNTRY	REMARKS
1	1/1/1982	4/30/1992	3772	10.33						Junior	HIGHW	India	
2	5/1/1992	5/31/1996	1491	4.08						Assistant Engineer	HIGHW AY	India	
3	6/1/1996	5/31/2011	5477	15.01	60~20 0	1	0	0	1	Executive Engineer	BRIDGE SUPERV	India	
4	6/1/1996	5/31/2011		0	60~20 0	3	3	0	0		BRIDGE SUPERV	India	
5	6/1/1996	5/31/2011		0	60~20 0	1	0	1	0	Executive Engineer	BRIDGE SUPERV	India	
6	6/1/1996	5/31/2011		0	200~500	1	1	0	0	Executive Engineer	BRIDGE SUPERV	India	
7	6/1/1996	5/31/2011		0	60~20 0	1	0	0	1		BRIDGE SUPERV	India	
8	6/1/1996	5/31/2011		0	60~20 0	1	1	0	0		BRIDGE SUPERV	India	
9	6/1/1996	5/31/2011		0	60~20 0	1	1	0	0	Executive Engineer	BRIDGE SUPERV	India	
10	6/1/1996	5/31/2011		0	60~20 0	1	1	0	0		BRIDGE SUPERV	India	
11	6/1/1996	5/31/2011		0	60~20 0	1	1	0	0		BRIDGE SUPERV	India	
12	6/1/1996	5/31/2011		0	60~20 0	4	0	4	()		BRIDGE SUPERV	India	
13	6/1/1996	5/31/2011		0	60~20 0	1	0	0			BRIDGE SUPERV	India	
14	6/1/1996	5/31/2011		0	200~500	1	0	1	0	Executive	BRIDGE SUPERV	India	
15	6/1/1996	5/31/2011		0	60~20 0	1	0	1	0	Executive	BRIDGE SUPERV	India	

16	4/1/2013	4/30/2018	1855	5.08	>1000	1	0	0		Project Coordinator	TUNNEL SUPERV	NOT CONSIDERED
	TOTAL DAYS		10740									
	YEARS		29						ABROAD	0		
	YEARS IN COI	NSTRUCCTION		Empl with the Firm	5.08	2C	4		2D	6	2E	3

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BRIDGE & STRUCTURE (TPF GETINSA): Neeraj Gupta													
PROJECT SL NO	START	END	DURA	ATION	LENGT	NOS	REH AB	PILE/WE LL	MODERN METHOD	DESIGNATION	ТҮРЕ	COUNTRY	REMARKS
1	9/1/1998	12/31/1999	486	1.33	200~500	1	0	1	0	Bridge Engineer	VIADUC T- CONSTR UCTION RAILWA Y	India	
2	1/10/2000	9/30/2001	629	1.72	6~60	2	0	0	0	Bridge Engineer	HIGHW AY- SUPERV ISION	Bhutan	Experience certificate not given however being considered on the basis of Self Declaartion
3	10/8/2001	7/31/2004	1027	2.81	500~1 000 >1000	1 2	0	0	0	Senior Tunnel Expert	TUNNEL SUPERV ISION	India	NOT CONSIDERED
4	8/3/2004	10/31/2006	819	2.24	6~60	1	0	1	0	Bridge Engineer	HIGHW AY- SUPERV ISION	India	Experience certificate not given however being considered on the basis of Self Declaartion
5	11/6/2006	3/31/2009	876	2.4						Bridge Engineer	HIGHW AY- SUPERV ISION	India	Experience certificate not given however being considered on the basis of Self Declaartion
6	4/6/2009	3/31/2011	724	1.98	6~60 200~5 00	2 1	0	1	0	Bridge Engineer	HIGHW AY- SUPERV ISION	India	

7	4/4/2011	10/31/2012	576	1.58	6~60 60~20 0 200~5	1 9 2	3	6	2	Bridge Engineer	HIGHW AY- SUPERV ISION-IE	India	
8	12/1/2012	10/31/2014	699	1.92	60~20 0 200~5 00 500~1	20 4 1	6	9	10	Asst. Bridge Engineer	HIGHW AY- SUPERV ISION-IE	India	
9	11/3/2014	7/31/2015	270	0.74	>1000	1				Expert	HIGHW AY- SUPERV ISION-IE- TUNNEL	India	NOT CONSIDERED
10	8/1/2015	3/31/2017	608	1.67	60~20 0 200~5 00 500~1 000	31 4 1	26	10	0	Asst. Bridge Engineer	IE-O&M	India	CONSIDERED ONLY IN TOTAL EXPERIENCE
	TOTAL DAYS		5417										
	YEARS		14						ABROAD	1			
	YEARS IN CONSTRUCCTION			Empl with the Firm	3.49	2C	3		2D	2	2E	2	