INDIAN INCOME TAX RETURN ACKNOWLEDGEMENT

[Where the data of the Return of Income in Form ITR-1 (SAHAJ), ITR-2, ITR-2A, ITR-3, ITR-4S (SUGAM), ITR-4, ITR-5, ITR-6,ITR-7 transmitted electronically with digital signature]

Assessment Year 2016-17

	Nar	Name						PAN	
	ORBIT PROJECTS PRIVATE LIMITED						AAE	AAECS0375B	
THE	Flat/Door/Block No			Name Of Premi	Name Of Premises/Building/Village			Form No. which has been electronically transmitted	
N ANI	1			ORBIT	ORBIT				
TRO	Road/Street/Post Office			Area/Locality	Area/Locality				
AL INFORMATIC TE OF ELECTRO TRANSMISSION	GARSTIN PLACE			DALHOUSIE	DALHOUSIE			Status Pvt Company	
INFO OF RANS	Town/City/District			State	State Pin			Aadhaar Number	
PERSONAL INFORMATION AND THE DATE OF ELECTRONIC TRANSMISSION	KOLKATA			WEST BENGAL	,	700001			
PE	Des	ignation of AO(War	rd/Circle)	DC/AC CIR-5	AC CIR-5			or Revised ORIGINAL	
	E-fi	ling Acknowledgem	r 50568955116101	505689551161016 Date(D			DD/MM/YYYY) 16-10-2016		
	1	Gross total income				1	105515275		
	2	Deductions under Chapter-VI-A					2	946000	
	3	Total Income			A 235 W			104569280	
OME	3a	Current Year loss, if a	iny	Also Miles	स्थापित प्रश्नेत । क्षेत्रिक प्रश्नेत क्षिते ।			0	
INCOME	4	Net tax payable	7	- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	V _N			36189336	
I <u>~</u> I	5	Interest payable		COME TAX I	COME TAX DEPARTME			1905778	
NC	6	Total tax and interest	payable					38095114	
ATIC	7	Taxes Paid		ance Tax	7a	1000000	0		
COMPUTATION OF AND TAX THER			b TDS		7b	648402	6		
			c TCS		7c	0			
				Assessment Tax	7d	21625000			
	0	e Total Taxes Paid (7a+7b+7c +7d)					7e	38109026	
	8	Tax Payable (6-7e)					8	0	
	9	Refund (7e-6)	-					13910	
	10	Exempt Income ———		Agriculture			10		
				Others					

This return has been digitally signed by VIJAY NARAYAN RATHI	in the capacity of DIRECTOR						
having PAN ADKPR4359L from IP Address 14.99.178.69 on 16-10-2016 at	KOLKATA						
Dsc Sl No & issuer 12639694CN=e-Mudhra Sub CA for Class 2 Individual 2014,OU=Certifying Authority,O=eMudhra Consumer Services Limited,C=IN							