INDIAN INCOME TAX RETURN ACKNOWLEDGEMENT

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

Name

Dsc Sl No & issuer

Assessment Year 2017-18

PAN

	EA	EARTH NEXUS PRIVATE LIMITED						AA	CCE0154A	
THE	Flat/Door/Block No A-401 Road/Street/Post Office			Name Of Prem	Name Of Premises/Building/Village M P CITY, BAIKUNTH PALACE Area/Locality			Form N	lo. which	
N AND				M P CITY, BAI				has been electronically transmitted		ITR-6
TRO ON				Area/Locality						
AL INFORMATIC TE OF ELECTRO TRANSMISSION	NE.	AR TOLL BRIDGE		ADITYAPUR	ADITYAPUR			Status Pvt Company		
E OI	Tov	wn/City/District	State	State Pin/ZipCode			Aadhaar Number/Enrollment ID			
PERSONAL INFORMATION AND THE DATE OF ELECTRONIC TRANSMISSION	Jamshedpur			JHARKHAND		83210)9			
P.F.	Des	ignation of AO(Wa	rd/Circle)	Ward 1(4) JSR	rd 1(4) JSR			Original or Revised ORIGINAL		
	E-f	iling Acknowledgem	ent Number	3687624911901	18		Date(D	D/MM/	YYYY)	19-01-2018
COMPUTATION OF INCOME AND TAX THEREON	1	Gross total income						1		47380
	2	Deductions under Chapter-VI-A					2		0	
	3	Total Income					3		47380	
	3a	Current Year loss, if any					3a		0	
	4	Net tax payable					4		14152	
	5	Interest payable OME TAX DEPARTME					5		2544	
	6	Total tax and interest payable					6		16696	
	7	Taxes Paid	a Adva	nce Tax	7a	0				
			b TDS		7b		0			
			c TCS		7c	0				
			d Self	Assessment Tax	7d		16700			
			e Total	Taxes Paid (7a+7b+7c	+7d)			7e		16700
	8	Tax Payable (6-7e)						8		0
	9	Refund (7e-6)						9		0
	10	Exempt Income		Agriculture Others				10		
This return has been digitally signed by AMIT KUMAR SHRIVASTAVA in the capacity of Director having PAN AUGPS4469M from IP Address 103.74.111.61 on 19-01-2018 at Jamshedpur										

 $2277427200657562035CN = SafeScrypt \ sub-CA \ for \ RCAI \ Class \ 2 \ 2014, OU = Sub-CA, O = Sify \ Technologies \ Limited, C = IN \ Sub-CA, O = Sify \ Technologies \ Limited, C = Sify \ Sub-CA, O = Sify \ Technologies \ Limited, C = Sify \ Sub-CA, O = Si$