## INDIAN INCOME TAX RETURN ACKNOWLEDGEMENT

[Where the data of the Return of Income in Form ITR-1 (SAHAJ), ITR-2, ITR-3, ITR-4(SUGAM), ITR-5, ITR-6, ITR-7 filed and verified]

(Please see Rule 12 of the Income-tax Rules, 1962)

Assessment Year 2021-22

PAN		AAGCN7978K					
Name		NORTCELE SYSTEMS PRIVATE LIMITED					
Address		FF1, NO. 76/1A , SNS OPP. HOUSE, OLD AIRPORT ROAD , KONENA AGARHARA , KONENA AGARHARA,Bengaluru (Bangalore) Urban , 15-Karnataka , 91-India , 560017					
Status		Private Company	Form Numb	Form Number		ITR-6	
File	ed u/s	139(1) Return filed on or before due date	e-Filing Ac	e-Filing Acknowledgement Numbe		209588180150222	
	Current Year business loss, if any			1	4,16,859		
co	Total Income					0	
detail	Book Profit	ok Profit under MAT, where applicable			0		
Taxable Income and Tax details	Adjusted T	Adjusted Total Income under AMT, where applicable			0		
me an	Net tax pay	Net tax payable			0		
e Inco	Interest and	nterest and Fee Payable			0		
axabl	Total tax, ii	Total tax, interest and Fee payable			0		
	Taxes Paid	Taxes Paid			0		
	(+)Tax Payable /(-)Refundable (6-7)			8	0		
S	Dividend T	Dividend Tax Payable			0		
Distribution Tax details	Interest Pay	rest Payable			0		
ion Ta	Total Divid	al Dividend tax and interest payable			0		
stribut	Taxes Paid	kes Paid			0		
ō	(+)Tax Payable /(-)Refundable (11-12)			13	0		
_	Accreted Income as per section 115TD			14	0		
Tax Detail	Additional	Additional Tax payable u/s 115TD			0		
ŏ	Interest payable u/s 115TE			16	0		
Accreted Income	Additional	Additional Tax and interest payable		17	0		
Accret	Tax and int	Tax and interest paid		18	0		
	(+)Tax Payable /(-)Refundable (17-18)		19	0			

Income Tax Return submitted electronically on 15-02-2022 17:03:13 from IP address 10.1.254.19 and verified by DEEPA SINGH having PAN CZPPS4184M on 15-02-2022 17:03:12 using Paper ITR-verification form generated through mode

System Generated

Barcode/QR Code



AAGCN7978K062095881801502228196D918A31AB7CC21E3003C67E6409850DF83D0

DO NOT SEND THIS ACKNOWLEDGEMENT TO CPC, BENGALURU