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eVidyalaya Half Yearly Report

Department of School & Mass Education, Govt. of Odisha



U_DISE : 21191705505	District : GANJAM	Block : POLASARA
Report Create Date : 00	00-00-00 00:00:00 (38325)	
	general_info	
» Half Yearly Re	eport No	9
» Half Yearly Phase		1
» Implementing Partner		IL&FS ETS
» Half Yearly Pe	riod from -	04/02/2018
» Half Yearly Period till		10/01/2018
» School Coord	PABITRA MUDULI	
	Leaves taken for the following	Month
» Leave Month		April
» Leave Days1		0
» Leave Month :	May	
» Leave Days2		0
» Leave Month 3		June
» Leave Days3	CONTRACTOR OF THE PARTY OF THE	0
Leave Month	4	July
» Leave Days4		0
» Leave Month 5		August
Leave Days5	0	
» Leave Month 6		September
» Leave Days6		0
» Leave Month 7		October
Leave Days7		0
	Equipment Downtime Deta	ils
Equipment are	in working condition?	Yes
» Downtime > 4	No	
Action after 4	working days are over for Equipment	
	Training Details	
Refresher train		Yes
» Refresher training Conducted Date		10/8/2018
If No; Date for		
	Educational content Detail	S
e Content insta		Yes
» SMART Content with Educational software?		Yes
» Stylus/ Pens		Yes
» USB Cable		Yes
Software CDs		Yes
User manual	minute process and the particular and the particula	Yes
	Recurring Service Details	
Register Type	(Faulty/Stock/Other Register)	YES
Register Quan		1 TES
Sieroi Gradii	my contouniou	

	2.222
» A4 Blank Sheet Quantity Consumed » Cartridge	2410 Vas
» Cartridge Quantity Consumed	Yes
» USB Drives	1
» USB Drives Quantity Consumed	Yes
» Blank DVDs Rewritable	1 Vaa
» Blank DVD-RW Quantity Consumed	Yes
» White Board Marker with Duster	25
» Quantity Consumed	Yes
» Electricity bill	6
» Internet connectivity	Yes
» Reason for Unavailablity	Yes
Electrical Meter Reading and Generator Meter	or Dooding
» Generator meter reading	
» Electrical meter reading	1330
The state of the s	745
» Replacement of any Equipment by Agency	
» Name of the Equipment	No
Theft/Damaged Equipment	
» Equipment theft/damage	No
» If Yes; Name the Equipment	
Lab Utilization details	
» No. of 9th Class students	144
» 9th Class students attending ICT labs	144
» No. of 10th Class students	97
» 10th Class students attending ICT labs	97
No. of hours for the following month lab has be	en utilized
No. of hours for the following month lab has be » Month-1	en utilized April
No. of hours for the following month lab has be » Month-1 » Hours1	en utilized April 45
No. of hours for the following month lab has be » Month-1 » Hours1 » Month-2	en utilized April 45 May
No. of hours for the following month lab has be » Month-1 » Hours1 » Month-2 » Hours2	en utilized April 45 May 6
No. of hours for the following month lab has be » Month-1 » Hours1 » Month-2 » Hours2 » Month-3	en utilized April 45 May 6 June
No. of hours for the following month lab has be » Month-1 » Hours1 » Month-2 » Hours2 » Month-3 » Hours3	en utilized April 45 May 6 June 34
No. of hours for the following month lab has be » Month-1 » Hours1 » Month-2 » Hours2 » Month-3 » Hours3 » Month-4	en utilized April 45 May 6 June 34 July
No. of hours for the following month lab has be » Month-1 » Hours1 » Month-2 » Hours2 » Month-3 » Hours3 » Month-4 » Hours4	en utilized April 45 May 6 June 34 July 60
No. of hours for the following month lab has be » Month-1 » Hours1 » Month-2 » Hours2 » Month-3 » Hours3 » Month-4 » Hours4 » Month-5	en utilized April 45 May 6 June 34 July 60 August
No. of hours for the following month lab has be » Month-1 » Hours1 » Month-2 » Hours2 » Month-3 » Hours3 » Hours4 » Month-5 » Hours5	en utilized April 45 May 6 June 34 July 60 August 62
	en utilized April 45 May 6 June 34 July 60 August 62 September
No. of hours for the following month lab has be » Month-1 » Hours1 » Month-2 » Hours2 » Month-3 » Hours3 » Month-4 » Hours4 » Hours4 » Month-5 » Hours5 » Month-6 » Hours6	en utilized April 45 May 6 June 34 July 60 August 62 September 59
No. of hours for the following month lab has be » Month-1 » Hours1 » Month-2 » Hours2 » Month-3 » Hours3 » Month-4 » Hours4 » Month-5 » Hours5 » Month-6 » Hours6 » Month-7	en utilized April 45 May 6 June 34 July 60 August 62 September 59 October
No. of hours for the following month lab has be » Month-1 » Hours1 » Month-2 » Hours2 » Month-3 » Hours3 » Month-4 » Hours4 » Month-5 » Hours5 » Month-6 » Hours6 » Month-7 » Hours7	en utilized April 45 May 6 June 34 July 60 August 62 September 59
No. of hours for the following month lab has be » Month-1 » Hours1 » Month-2 » Hours2 » Month-3 » Hours3 » Month-4 » Hours4 » Month-5 » Hours5 » Month-6 » Hours6 » Hours7 Server & Node Downtime details	en utilized April 45 May 6 June 34 July 60 August 62 September 59 October
No. of hours for the following month lab has be » Month-1 » Hours1 » Month-2 » Hours2 » Month-3 » Hours3 » Month-4 » Hours4 » Month-5 » Hours5 » Month-6 » Hours6 » Month-7 > Hours7 Server & Node Downtime details » Server Downtime Complaint logged date1	en utilized April 45 May 6 June 34 July 60 August 62 September 59 October
No. of hours for the following month lab has be >> Month-1 >> Hours1 >>> Month-2 >>> Hours2 >>> Month-3 >>> Hours3 >>> Month-4 >>>> Hours4 >>>> Month-5 >>> Hours5 >>>> Month-6 >>>> Hours6 >>>> Month-7 >>>> Hours7 Server & Node Downtime details >>>> Server Downtime Complaint logged date1 >>> Server Downtime Complaint Closure date1	en utilized April 45 May 6 June 34 July 60 August 62 September 59 October
No. of hours for the following month lab has be > Month-1 > Hours1 > Month-2 > Hours2 > Month-3 > Hours3 > Month-4 > Hours4 > Month-5 > Hours5 > Month-6 > Hours6 > Month-7 - Hours7 Server & Node Downtime details > Server Downtime Complaint logged date1 > Server Downtime Complaint logged date2	en utilized April 45 May 6 June 34 July 60 August 62 September 59 October
No. of hours for the following month lab has be w Month-1 w Hours1 w Month-2 w Hours2 w Month-3 w Hours3 w Month-4 w Hours4 w Month-5 w Hours5 w Month-6 w Hours6 w Month-7 b Hours7 Server & Node Downtime details w Server Downtime Complaint logged date1 w Server Downtime Complaint Closure date1 w Server Downtime Complaint logged date2 w Server Downtime Complaint Closure date2	en utilized April 45 May 6 June 34 July 60 August 62 September 59 October
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No. of hours for the following month lab has be > Month-1 > Hours1 > Month-2 > Hours2 > Month-3 > Hours3 > Month-4 > Hours4 > Month-5 - Hours5 > Month-6 > Hours6 > Month-7 > Hours7 Server & Node Downtime details > Server Downtime Complaint logged date1 > Server Downtime Complaint Closure date1 > Server Downtime Complaint Closure date2 Server Downtime Complaint logged date3 Server Downtime Complaint Closure date3 No. of Non-working days in between	en utilized April 45 May 6 June 34 July 60 August 62 September 59 October 4
No. of hours for the following month lab has be > Month-1 > Hours1 > Month-2 > Hours2 > Month-3 > Hours3 > Month-4 > Hours4 > Month-5 > Hours5 > Month-6 > Hours6 > Month-7 > Hours7 Server & Node Downtime details > Server Downtime Complaint logged date1 > Server Downtime Complaint logged date2 > Server Downtime Complaint logged date2 > Server Downtime Complaint logged date3	en utilized April 45 May 6 June 34 July 60 August 62 September 59 October 4

» PC downtime Complaint logged date2	
» PC downtime Complaint Closure date2	
» PC downtime Complaint logged date3	
» PC downtime Complaint Closure date3	
» No. of Non-working days in between	0
» No. of working days in downtime	0
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» UPS downtime Complaint Closure date1	
» UPS downtime Complaint logged date2	
» UPS downtime Complaint Closure date2	
» UPS downtime Complaint logged date3	
» UPS downtime Complaint Closure date3	990000000000000000000000000000000000000
» No. of Non-working days in between	0
» No. of working days in downtime	0
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» UPS downtime Complaint logged date1 » UPS downtime Complaint Closure date1	
» UPS downtime Complaint Closure date1	***
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» UPS downtime Complaint Closure date2	
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No. of working days in downtime	0
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Printer downtime Complaint logged date3	
Printer downtime Complaint Closure date3	
No. of Non-working days in between	***************************************
No. of working days in downtime	
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Interactive White Board (IWB) downtin	ne details
IWB downtime Complaint logged date1	
IWB downtime Complaint Closure date1	William I was a second of the
IWB downtime Complaint logged date2	***************************************
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IWB downtime Complaint logged date3	0

» stabilizer downtime Complaint Closure date1		
» stabilizer downtime Complaint logged date?		
» stabilizer downtime Complaint Closure date?	THE PERSON NAMED IN COLUMN	
» stabilizer downtime Complaint logged date3	200 000 EV Sele WA	
» stabilizer downtime Complaint Closure date3	THE CONTRACT OF VIOLENCE	
» No. of Non-working days in between		7 523
» No. of working days in downtime	0	
Switch, Networking Components and other perip	heral downtime detail	
downline Complaint loaged dated	oneral downline detail	S
» peripheral downtime Complaint Closure date1		
» peripheral downtime Complaint logged date?		
» peripheral downtime Complaint Closure date?		
» peripheral downtime Complaint logged date3	***********************	
» peripheral downlime Complaint Closure date3	*************	
» No. of Non-working days in between	***************************************	
» No. of working days in downtime		

Signature of Head Master/Mistress with Seal