

eVidyalaya Half Yearly Report

Department of School & Mass Education, Govt. of Odisha



School Name : SSD GIRLS HIGH SCHOOL(SSD), JODINGA				
U_DISE :	District :	Block :		
21280803901	NABARANGPUR	RAIGHAR		

general_info	
Half Yearly Report No	5
» Half Yearly Phase	1
» Implementing Partner	IL&FS ETS
» Half Yearly Period from	04/02/2016
» Half Yearly Period till	10/01/2016
» School Coordinator Name	SANDHYA RANI JENA
Leaves taken for the following	g Month
» Leave Month 1	April
» Leave Days1	0
» Leave Month 2	May
» Leave Days2	0
» Leave Month 3	June
» Leave Days3	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 De	etails
» Equipment are in working condition?	Yes
» Downtime > 4 Working Days	No
» Action after 4 working days are over for Equipment	
Training Details	
» Refresher training Conducted	Yes
» Refresher training Conducted Date	04/08/2016
» If No; Date for next month	ALOGA IN THE REAL
Educational content De	tails

e Content installed?	Yes
» SMART Content with Educational software?	Yes
» Stylus/ Pens	Yes
USB Cable	Yes
» Software CDs	Yes
» User manual	Yes
Recurring Service Details	
» Register Type (Faulty/Stock/Other Register)	YES
» Register Quantity Consumed	1
» Blank Sheet of A4 Size	Yes
» A4 Blank Sheet Quantity Consumed	2300
» Cartridge	Yes
» Cartridge Quantity Consumed	1
» USB Drives	Yes
» USB Drives Quantity Consumed	1
» Blank DVDs Rewritable	Yes
» Blank DVD-RW Quantity Consumed	25
» White Board Marker with Duster	Yes
» Quantity Consumed	6
» Electricity bill	Yes
» Internet connectivity	Yes
» Reason for Unavailablity	and
Electrical Meter Reading and Generator	Meter Reading
» Generator meter reading	6121
» Electrical meter reading	17
Equipment replacement deta	ills
» Replacement of any Equipment by Agency	Yes
» Name of the Equipment	Elec Sub Meter
Theft/Damaged Equipmen	t
» Equipment theft/damage	No
» If Yes; Name the Equipment	
Lab Utilization details	
» No. of 9th Class students	87
 The product of the construction of the second se Second second secon second second sec	252
» 9th Class students attending ICT labs	87
» 9th Class students attending ICT labs » No. of 10th Class students	87 67
» No. of 10th Class students	
 » No. of 10th Class students » 10th Class students attending ICT labs 	67 67
 » No. of 10th Class students » 10th Class students attending ICT labs No. of hours for the following month lab has 	67 67 as been utilized
 » No. of 10th Class students » 10th Class students attending ICT labs No. of hours for the following month lab has a Month-1 	67 67
 » No. of 10th Class students » 10th Class students attending ICT labs No. of hours for the following month lab h » Month-1 » Hours1 	67 67 as been utilized <i>April</i> 28
» No. of 10th Class students » 10th Class students attending ICT labs No. of hours for the following month lab h » Month-1 » Hours1 » Month-2	67 67 as been utilized April
 » No. of 10th Class students » 10th Class students attending ICT labs No. of hours for the following month lab h » Month-1 » Hours1 	67 67 as been utilized <i>April</i> 28 May

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» Month-4	July
» Hours4	56
» Month-5	August
» Hours5	56
» Month-6	September
» Hours6	60
» Month-7	October
» Hours7	3
Server & Node Downtime de	etails
» Server Downtime Complaint logged date1	
» Server Downtime Complaint Closure date1	
» Server Downtime Complaint logged date2	
» Server Downtime Complaint Closure date2	
» Server Downtime Complaint logged date3	
» Server Downtime Complaint Closure date3	
» No. of Non-working days in between	0
» No. of working days in downtime	0
Stand alone PC downtime de	etails
» PC downtime Complaint logged date1	
» PC downtime Complaint Closure date1	
» 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
UPS downtime details	
» UPS downtime Complaint logged date1	
» 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	
» No. of Non-working days in between	0
» No. of working days in downtime	0
Genset downtime detail	S
» UPS downtime Complaint logged date1	
» 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	1. A.
» No. of Non-working days in between	0
» No. of working days in downtime	0

Projector downtime Complaint logged date1		
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Projector downtime Complaint logged date2		
Projector downtime Complaint Closure date2		
Projector downtime Complaint logged date3		
Projector downtime Complaint Closure date3	0	
No. of Non-working days in between	0	
No. of working days in downtime	0	
Printer downtime details		
Printer downtime Complaint logged date1		
Printer downtime Complaint Closure date1		
Printer downtime Complaint logged date2		
Printer downtime Complaint Closure date2		
Printer downtime Complaint logged date3		
Printer downtime Complaint Closure date3		
No. of Non-working days in between	0	14-210.0
No. of working days in downtime	0	
Interactive White Board (IWB) down	time details	
IWB downtime Complaint logged date1		
WB downtime Complaint Closure date1		
IWB downtime Complaint logged date2		
WB downtime Complaint Closure date2		
WB downtime Complaint logged date3		
WB downtime Complaint Closure date3		
» No. of Non-working days in between	0	
» No. of working days in downtime	0	
Servo stabilizer downtime de	tails	
stabilizer downtime Complaint logged date1		
stabilizer downtime Complaint Closure date1		
stabilizer downtime Complaint logged date2		
stabilizer downtime Complaint Closure date2		
» stabilizer downtime Complaint logged date3		
» stabilizer downtime Complaint Closure date3		
» No. of Non-working days in between	0	
» No. of working days in downtime	0	
Switch, Networking Components and other peri	pheral downtin	ne details
» peripheral downtime Complaint logged date1		
» peripheral downtime Complaint Closure date1		
» peripheral downtime Complaint logged date2		
» peripheral downtime Complaint logged date2		
» peripheral downtime Complaint Closure date2		
» peripheral downtime Complaint logged dates		
» No. of Non-working days in between	0	-
a No. of Non-working days in between	v	

