

## eVidyalaya Half Yearly Report

453

Department of School & Mass Education, Govt. of Odisha

J_DISE : 21181502102	District : PURI	Block : PURI MPL
	00-00-00 00:00:00 (45027)	
	general_info	
Half Yearly Re	eport No	10
Half Yearly Ph		2
Implementing		IL&FS ETS
Half Yearly Pe		02/21/2019
Half Yearly Pe		08/20/2019
School Coord		BARSA SATAPATHY
	Leaves taken for the followin	g Month
» Leave Month		February
		0
» Leave Days1 » Leave Month		March
		0
» Leave Days2 » Leave Month		April
		0
» Leave Days3 » Leave Month		May
» Leave Days		0
» Leave Days  » Leave Month		June
» Leave Mond » Leave Days		0
» Leave Mont		July
» Leave North		0
» Leave Days  » Leave Mont		August
» Leave Mont	7	0
	Equipment Downtime D	etails
» Equipment	are in working condition?	Yes
	4 Working Days	No
» Action after	4 working days are over for Equipmer	nt
" Action after	Training Details	
» Pofracher t	raining Conducted	Yes
» Refresher	raining Conducted Date	03/23/2019

Educational content Detail	S
» 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	2898
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	
Electrical Meter Reading and Generator	Meter Reading
Generator meter reading	153
Electrical meter reading	1285
Equipment replacement deta	ails
Replacement of any Equipment by Agency	No
Name of the Equipment	
Theft/Damaged Equipmen	t
» Equipment theft/damage	No
» If Yes; Name the Equipment	
Lab Utilization details	
No. of 9th Class students	245
9th Class students attending ICT labs	245
No. of 10th Class students	240
» 10th Class students attending ICT labs	240
No. of hours for the following month lab h	as been utilized
Month-1	February
The state of the s	

27
March
61
April
52
May
7
June
22
July
64
August
56
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0

» UPŞ 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
Integrated Computer Projector down	ntime details
Projector downtime Complaint logged date1	
» Projector downtime Complaint Closure date1	
» Projector downtime Complaint logged date2	
Projector downtime Complaint Closure date2	
» Projector downtime Complaint logged date3	
» Projector downtime Complaint Closure date3	
» 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
No. of working days in downtime	0
Interactive White Board (IWB) down	ntime details
IWB downtime Complaint logged date1	
» IWB downtime Complaint Closure date1	
» IWB downtime Complaint logged date2	
» IWB downtime Complaint Closure date2	
» IWB downtime Complaint logged date3	
» IWB downtime Complaint Closure date3	
» No. of Non-working days in between	0
» No. of working days in downtime	0
Servo stabilizer downtime de	etails
» 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 period	pheral downtime details	
» peripheral downtime Complaint logged date1		
» peripheral downtime Complaint Closure date1		
» peripheral downtime Complaint logged date2		
» peripheral downtime Complaint Closure date2		
» peripheral downtime Complaint logged date3		
» peripheral downtime Complaint Closure date3	7-7-7-7-8-1-7-7-7-7-7-7-7-7-7-7-7-7-7-7-	
» No. of Non-working days in between	0	
» No. of working days in downtime	0	

