

OKU

eVidyalaya Half Yearly Report

Department of School & Mass Education, Govt. of Odisha



Yes

01/17/2018

School Name : GOVT. (SSD) HIGH SCHOOL,	DHODIPANI
U_DISE : District : NABARANGPUR	Block : CHANDAHAND
eport Create Date : 0000-00-00 00:00:00 (31224)	またが、またのは事をに参えるでは、 ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・
general_inf	0
	7
Half Yearly Report No	3
Half Yearly Phase	IL&FS ETS
» Implementing Partner	09/11/2017
» Half Yearly Period from	03/10/2018
» Half Yearly Period till» School Coordinator Name	RUDRESWAR KOLTHIA
Leaves taken for the fo	llowing Month
» Leave Month 1	September
» Leave Days1	0
» Leave Month 2	October
» Leave Days2	0
» Leave Month 3	November
» Leave Days3	0
» Leave Month 4	December
» Leave Days4	0
» Leave Month 5	January
» Leave Days5	0
» Leave Month 6	February
» Leave Days6	1
» Leave Month 7	March
» Leave Days7	0
Equipment Downt	
» Equipment are in working condition?	Yes
» Downtime > 4 Working Days	No
» Action after 4 working days are over for Equ	uipment

Educational content Details

» Refresher training Conducted

» If No; Date for next month

» Refresher training Conducted Date

e Content installed?	Yes
SMART Content with Educational software?	Yes
Stylus/ Pens	Yes
USB Cable	Yes
Software CDs User manual	Yes
	Yes
Recurring Service Details	
Register Type (Faulty/Stock/Other Register)	YES
Register Type (Faulty/Stock/Other Register) Register Quantity Consumed	1
» Register Quantity Consumed » Blank Sheet of A4 Size	Yes
» A4 Blank Sheet Quantity Consumed	2300
	Yes
» Cartridge	1
» Cartridge Quantity Consumed	Yes
» USB Drives Quantity Consumed	1
» USB Drives Quantity Consumed» Blank DVDs Rewritable	Yes
	25
» Blank DVD-RW Quantity Consumed» White Board Marker with Duster	Yes
The state of the s	6
» Quantity Consumed	Yes
» Electricity bill	Yes
» Internet connectivity	
» Reason for Unavailablity Electrical Meter Reading and Generato	r Meter Reading
	3298
» Generator meter reading	48
» Electrical meter reading	
Equipment replacement de	Yes
» Replacement of any Equipment by Agency	SUB METER
» Name of the Equipment	
Theft/Damaged Equipme	
» Equipment theft/damage	No
» If Yes; Name the Equipment	
Lab Utilization details	
» No. of 9th Class students	123
» 9th Class students attending ICT labs	123
» No. of 10th Class students	126
» 10th Class students attending ICT labs	126
No. of hours for the following month lab	has been utilized
» Month-1	September
» Hours1	54
» Month-2	October
- All Control of the	50
» HOURSZ	
» Hours2 » Month-3	November

Month-4	December		
Hours4	45		
Month-5 Hours5 Month-6 Hours6 Month-7	January		
	53 February 50 March		
		» Hours7	38
		Server & Node Downtime d	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	details		
» PC downtime Complaint logged date1			
» PC downtime Complaint logged acted » PC downtime Complaint Closure date1			
» PC downtime Complaint logged date2			
» PC downtime Complaint logged date2 » PC downtime Complaint Closure date2			
» PC downtime Complaint logged date3			
» PC downtime Complaint logged date3			
» PC downtime Complaint Closure date3	0		
» No. of Non-working days in between	0		
» No. of working days in downtime UPS downtime detail	S		
» UPS downtime Complaint logged date1			
» UPS downtime Complaint togged date! » UPS downtime Complaint Closure date!			
» UPS downtime Complaint logged date?			
» UPS downtime Complaint logged date2			
» UPS downtime Complaint Closure date2			
» UPS downtime Complaint logged date3			
» UPS downtime Complaint Closure date3	0		
» No. of Non-working days in between	0		
» No. of working days in downtime Genset downtime det	ails		
» 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	O		
» No. of Non-working days in between	0		
» No. of working days in downtime			

Integrated Computer Projector downtime 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 0 » No. of Non-working days in between 0 » No. of working days in downtime 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 0 » No. of Non-working days in between » No. of working days in downtime Interactive White Board (IWB) downtime 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 0 » No. of Non-working days in between » No. of working days in downtime Servo stabilizer downtime details » 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 0 » No. of Non-working days in between » No. of working days in downtime Switch, Networking Components and other peripheral 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 » No. of Non-working days in between

Headman rincipal I/C)

Signature of Head Master/Mistress with Seal