interest: Description Des	UIDSE	E Code: 919 47	ICT Lab Status Report of ICT@Scl	
The intermitted Name: Computer Content	Distric	et: Ball		
Implementing Paratest Carlos 19.1.4. 10.1.4. 1	Vame (Block: Magrakha
Activation Name	Addres		The state of the s	Implementing Parnter Code: 075- DALA 9367.
No. of Computer Make / Specification Availability / Working (New) No. Workin	lead o	of the Institution Name:	labelora Wohen Dash	
Dokkopičarvov) Dokkopičarvov) Dokkopičarvov) Dokkopičarvov) Dokkopičarvov) Dokkopičarvov) Dokkopičarvov) Dokkopičarvov) Node 01 Node 02 Node 02 Node 03 Dokkopičarvov vide objekti LDD menitor inchis in make, ND Nur Dokkopičarvov vide objekti postava da opisial mones what a ma 2 five full braight CV video objekti postava da opisial mones what a ma 2 five full braight CV video objekti postava da opisial mones what a ma 2 five full braight CV video objekti postava da opisial mones what a ma 2 five full braight CV video objekti postava da opisial mones what a ma 2 five full braight CV video objekti postava da opisial mones what a ma 2 five full braight CV video objekti postava da opisial mones what a ma 2 five full braight CV video objekti postava da opisial mones what a ma 2 five full braight CV video objekti postava da opisial mones with Stand device objekti postava da opisial device objekti postava da objekti postava da opisial device	Sl. No.	No. of Computer		
Deskiop(Sand By) Deskiop(Sand By) Deskiop(Sand By) Deskiop(Sand By) Deskiop(Sand By) Node 02 Node 03 Node 03 Node 03 Node 04 Node 05 Node 05 Node 06 Node 06 Node 07 Node 06 Node 07 Node 07 Node 06 Node 07 Node 07 Node 08 Node 09 Node 08 Node 09 Node 10 Projection System DLP Technology-lingitimess 2500-ANSI Lamestelbort with UB gampless of GB DUSI NAM PLD (Notes With Wallsheep with Stand device occupable chapter with UB gampless of GB DUSI NAM PLD (Notes With Wallsheep with Stand device occupable chapter with UB gampless of GB DUSI NAM PLD (Notes With Wallsheep with Stand device occupable chapter with UB gampless of GB DUSI NAM PLD (Notes With Wallsheep with Stand device occupable chapter with UB gampless of GB DUSI NAM PLD (Notes With Wallsheep with Stand device occupable chapter with UB gampless of GB DUSI NAM PLD (Notes With Wallsheep with Wallsheep with UB gampless of GB DUSI NAM PLD (Notes With Wallsheep with UB gampless of GB DUSI NAM PLD (Notes With Wallsheep with UB gampless of GB DUSI NAM PLD (Notes With Wallsheep with UB gampless of GB DUSI NAM PLD (Notes With Wallsheep with UB gampless of GB DUSI NAM PLD (Notes With Wallsheep with UB gampless of GB DUSI NAM PLD (Notes With Wallsheep with UB gampless of GB DUSI NAM PLD (Notes With Wallsheep with UB gampless of GB DUSI NAM PLD (Notes With Wallsheep with UB gampless of GB DUSI NAM PLD (Notes With Wallsheep with UB gampless of GB DUSI NAM PLD (Notes With Wallsheep with UB gampless of GB DUSI NAM PLD (Notes With Wallsheep with UB gampless of GB DUSI NAM PLD (Notes With Wallsheep with Wallsheep with UB gampless of GB DUSI NAM PLD (Notes With Wallsheep with UB gampless of GB DUSI NAM PLD (Notes With Wallsheep		URLE MAN TO SERVE AND	X86 Architecture 3.2 Ghz or higher processor with 4 dedicated	
Node 61 Node 72 Node 82 Node 83 Node 85 Node 85 Node 86 Node 86 Node 87 Node 86 Node 87 Node 87 Node 88 Node 87 Node 88 Node 89 Node 89 Node 89 Node 80 Node 8			cores, RAM 4 GB or higher expandable to 16 GB, 500 GB HDD, 19-Inch or higher LED monitor, Built-in audio, 300 Watt Desktop Speaker, DVD writer, 10/1000/1000 BaseT Ethernet, 104 Key keyboard and optical mouse with at least 2 free full height PCI	Available (Yes // No) Working (Yes // No)
Node 02 Node 04 Node 05 Node 05 Node 06 Node 06 Node 07 Node 06 Node 07 Node 07 Node 08 Node 07 Node 08 Node 07 Node 08 Node 07 Node 08 Node 09 Node 09 Node 10 Projection System DLP Technology Brightness 250-04. Not Working (Yes				Available(Yes // No) Working (Yes // No)
Node 03		Node 01		Available(Yes / No Working (Yes No No)
Node 05 19- intel or higher LED menitor with static centrant 1000.1 resolution of 1449 x 900 and VOA commentivity with must Node 05 Node 05 Node 06 VOA commentivity with must not on the static centrant 1000.1 Available(Yes / No) Working (Yes / No) Mode (160		Node 02		Available(Yes / No Working (Yes / No)
Node 05 Node 07 Node 06 Node 07 Node 07 Node 07 Node 07 Node 08 Node 08 Node 08 Node 09 Node 10 Projection System DLP Technology Brightness 20-00A, visit was used to recommend the project of the projec	ī	Node 03	resolution of 1440 x 900 and VGA connectivity with matt black finish, brightness 250 cd/m2, viewing angle 170 degrees/160 degrees(horizontal/vertical), wall mounting port VDA, with Windows certification with EPEAT	Available(Yes / No) Working (Yes / No)
Mode 65 Mode of 5	٠	Node 04		
Node 05 Node 07 Node 08 Node 09 Node 10 Node 09 Node 10 Projection System DLP Technology-Bigidinese 2500-ANSI Lumsus(Short Throw)Realudines SVGA(800 x600), Contrast Ratio 25001 Comparing System XIII Lumsus(Short Throw)Realudines SVGA(800 x600), Contrast Ratio 25001 Comparing System XIII and State State Comparing System XIII and State Stat		Node 05		
Node 08 Node 19 Node 19 Node 19 Node 19 Node 19 Projection System/DLP Technology Brightness 2500-ANSI Available(Yes/ No Working (Yes/ No) Available(Yes/ No) Working (Yes/ No)		Node 06		Available/Ver + /No) WLi- (V
Node 09 Node 10 Node 10 Projection System:CDLP Technology: Bightness 250-ANSI Lamener(Short Throw)Resolution: SVGA(800 x000), Contrast Ratio: 2500-1 Computer System: X56 architecture, 3.2 Gitz or higher with 4 decidened overs, Minimum 481, 13 cache, compatible chipset with 110 praphics, 4 Gib DDR3 RAM gandable (1968 g. 1969 Senior M. AT 1700 RPM HDD. Opinical Drive DVD R.W. wincleas keyboard & opinical since and the compatible chipset with 110 praphics, 4 Gib DDR3 RAM gandable to 16 g. 1969 Senior M. AT 1700 RPM HDD. Opinical Drive DVD R.W. wincleas keyboard & opinical since and the compatible chipset with 110 praphics, 4 Gib DDR3 RAM gandable (1968 g. 1969 Senior M. AT 1700 RPM HDD. Opinical Drive DVD R.W. wincleas keyboard & opinical since and the compatible of the compatible with 4 growth and the compatible of the compatible with 4 growth and the compatible of the compatible with 4 growth and the compatible of the compatible with 4 growth and the compatible of the compatible with 4 growth and the compatible of the compatible with 4 growth and the compatible of the compatible with 4 growth and the compatible of the compatible with 4 growth and the compatible of the compatible of the compatible of the compatible with 4 growth and 5		Node 07		d -
Node 10 Projection System:DLP Technology-Brightmess 2500-ANSI Laments (Short Throw) Resolution: SVGA(800 x600) Contrast Ratio: 25001 Compare System: X86 achievature, 3.2 felt or higher with 4 declicated cores, Minimum 4 Mis. J. a ceche, compable chipse with 10 graphses of 2500 DRS (AM) and the compared view with 20 graphses of 2500 DRS (AM) and the compared view with 20 graphses (and DRS ANA AVAII and the compared view with 20 graphses (and DRS ANA AVAII and the compared view with 20 graphses (and DRS ANA AVAII and the compared view with 20 graphses (and DRS ANA AVAII AVAII and the compared view of the compa		Node 08	The state of the s	
Available(Yes/ No) Working (Yes/ No) Projection SystemDLP Technologo Brightness 2500-ANSI Laments(Short Throw)Readulines SVGA(800-800), Consultation of the property of the property System Xill and State (Short Consultations, Validation of Higher with 4 dedicated cores, Minimum 4 MB, 13 acche, compablic chipter with 10 graphsca 450 DR DR RAM expandable to 16 GB, 500 GB Serial SATA II 7200 RPM HIDD, Opical Drev DVR NW, writers 46 BD DRR RAM expandable to 16 GB, 500 GB Serial SATA II 7200 RPM HIDD, Opical Drev DVR NW, writers kelpoard & Opical acroll mouse, OS DOS; input 1872 Mouse & Keyboard, RF-in 6 trans. Value orapat, LAN-LIGOpt LAN, integrated analogue cable Yv lamor Active Size: Minimum 77" diagonal Active Area Minimum 27 diagonal Active Area Minimum active area 15 Gc mt W 117cm H Recolution: Digitizing resolution is approximately 33767 s 23767 Appert Rain 4-3 Board Surface: Durable Hard-coated steed compatible with the state of the projection, maintenance fice, compatible with the state of the projection, maintenance fice, compatible with the state of the projection of the state of th		Node 09		
Projection SystemDLP Technology Brightness 2500-ANSI Lumens(Short Proylection System) Ratio (2500.1 Computer System) Ratio (25		Node 10		
Active Area Minimum active area 156 cm W × 117cm H Resolution Digitizing resolution is approximately 32767 × 32767 Aspect Ratio: 4.3 Board Surface: Durable Hard-coated steel surface, optimized for projection, maintenance free, compatible with dry-crase markers and easily cleaned with whiteboard cleaner or is approxyl alchold (IPA). Operating System: Windows XP SP3, Windows Vista® SP2 or Windows 7 operating system and Linux, Writing Tools: Both finger and pen tooch without any special tools, supports multi touch and use of non mechanical and battery free objects. Power Options: Power consumption is less than 0.5 W (100 mA at 5 V). Must obtain power from the computer MFP Printer(HP/RICOH) MFP Printer(HP/RICOH) Mode: up to 18 ppm, print technology: laser, print quality black(best): up yo 600x600 dpit(1200 dpit effective), display: a less 12-line LCD, processor speed: minimum 400 MHz, comercitivity, standard: his speed to 188 2 open; 10/100 base: Telbement network port, RV-11 telephone port, Duplex printing: Automaties seamer type: Flated, AID; Seamed file by IDC ISO 9001 certified online UPS of 2 RVA with 30 mints power back up, output wave form-Pure sine wave, Efficiency 99% or better orated fall tool 1200 dpit certified by IDC ISO 9001 certified online UPS of 2 RVA with 30 mints power back up, output wave form-Pure sine wave, Efficiency 99% or better orated fall tool, input power factor: 0.90 Battery type: sealed, Maintenance free, micro controller based doubled conversion online UPS and calciling. With DG set compatibilities, frequency range 50+/65% hertz, operating temperature: 0 to 50 degree Celsius roots operated line voltage corrector), input range: 30+0-270 v(Single Phase), Mounting: On wheels, Output range: 20-0-2230 V/280V single phase(adjustable), Cearting temperature: 0 to 50 degree Celsius solution through MCB, frequency range: 50+0-25% hertz, Operating temperature: 0 to 50 degree Celsius solution through MCB, frequency range: 50+0-25% hertz, Operating temperature: 0 to 50 degree Celsius SO degre	2	Integrated Computer Projector K-Yan	Lumens(Short Throw)Resolution: SVGA(800 x600); Contras Ratio: 2500:1 Computer System: X86 architecture, 3.2 GHz or higher with 4 dedicated cores, Minimum 4 MB, 1.3 cache, compatible chipset with HD graphics,4 GB DDR3 RAM expandable to 16 GB, 500 GB Serial SATA II 7200 RPM HDD, Optical Drive DVD RW, wireless keyboard & optical scroll mouse, OS:DOS; input: PS/2 Mouse & Keyboard, RF-in for TV, USB ports, Microphone in;output;interal 30 watts Audio output, LAN:1xGbps LAN, integrated analogue cable	Available(Yes / No) Working (Yes / No)
black(best): up yo 600x600 dpi(1200 dpi effective), display: at least 2-line LCD, processor speed: minimum 400 MHz, connectivity, standard: his speed USB 2.0 port, 10/100 base Tethernet network port, RJ-11 telephone port, Duplex printing: Automatic scanner type: Flatbeck, ADF, Scan file format: JPEG, TIF(Compressed & Uncompressed), PDF, GIF, BMP, Scan resolution , optical: up to 1200 dpi, certified by IDC ISO 9001 certified online UPS of 2 KVA with 30 mints power back up, output wave form-Pure sine wave, Efficiency 90% or better orated full load , input power factor> 0.90, Battery type: sealed, Maintenance free, micro controller based doubled conversion online UPS and cabling. With DG set compatibilities, frequency range 50+/-6% hertz, operating temperature: 0 to 50 degree Celsius, noise level: as per the government norms, Output: pure sine wave output Networking Switch(16 Port) Networking Switch(16 Port) Servo Stabiliser(Protect) Silent Generator Set ISO 9001 certified minimum 3 KVA petrol/Diesel based ISO 9001 certified minimum 3 KVA petrol/Diesel based	3		Active Area: Minimum active area 156 cm W × 117cm H Resolution: Digitizing resolution is approximately 32767 × 32767 Aspect Ratio: 4:3.Board Surface: Durable Hard-coated steel surface, optimized for projection, maintenance free, compatible with dry-erase markers and easily cleaned with whiteboard cleaner or isopropyl alcohol (IPA),Operating System: Windows XP SP3, Windows Vista® SP2 or Windows 7 operating system and Linux, Writing Tools: Both finger and pen touch without any special tools, supports multi touch and use of non mechanical and battery free objects. Power Options: Power consumption is less than 0.5 W (100	
Online UPS(Delta) Power back up, output wave form-Pure sine wave, Efficiency 90% or better orated full load, input power factor> 0.90, Battery type: sealed, Maintenance free, micro controller based doubled conversion online UPS and cabling. With DG set compatibilities, frequency range 50+/-6% hertz, operating temperature: 0 to 50 degree Celsius, noise level: as per the government norms, Output: pure sine wave output Networking Switch(16 Port) D-Link Servo Stabiliser(Protect) Servo Stabiliser(Protect) Silent Generator Set Double wave form-Pure sine wave, Efficiency 90% or better orated full load, input power factor> 0.90, Battery type: sealed, Maintenance free, micro controller based doubled conversion online UPS and cabling. With DG set compatibilities, frequency range 50+/-6% hertz, operating term wave output D-Link Available(Yes/ No) Working (Yes/ No) Silent Generator Set ISO 9001 certified minimum 3 KVA petrol/Diesel based	4	MFP Printer(HP/RICOH)	black(best): up yo 600x600 dpi(1200 dpi effective), display: at least 2-line LCD, processor speed: minimum 400 MHz, connectivity, standard: hi speed USB 2.0 port, 10/100 base T. Ethernet network port, RJ-11 telephone port, Duplex printing. Automatic scanner type: Flatbed, ADF, Scan file format: JPEG, TIF(Compressed & Uncompressed), PDF, GJF, BMP.	Available(Yes // No) Working (Yes // No)
Servo Stabiliser(Protect) Servo Stabiliser(Protect) Servo Stabiliser(Protect) Servo Stabiliser(Protect) Servo Stabiliser(Protect) Silent Generator Set Silent Generator Set Available(Yes / No) Working (Yes / No) Silent Generator Set Available(Yes / No) Working (Yes / No) Available(Yes / No) Working (Yes / No) Available(Yes / No) Working (Yes / No) Available(Yes / No) Working (Yes / No)	5		power back up, output wave form-Pure sine wave, Efficiency 90% or better orated full load, input power factor> 0.90, Battery type: sealed, Maintenance free, micro controller based doubled conversion online UPS and cabling. With DG set compatibilities, frequency range 50+/-6% hertz, operating temperature: 0 to 50 degree Celsius, noise level: as per the	Available(Yes // No) Working (Yes // No)
Servo Stabiliser(Protect) Servo Stabiliser(Protect) Servo Stabiliser(Protect) Servo Stabiliser(Protect) Servo Stabiliser(Protect) Silent Generator Set Servo Stabiliser(Protect)		Networking Switch(16 Port)	D-Link	Available(Yes / No) Working (Yes / No)
To a set titled minimum 5 K v A ped Ob Diesel Dased	,	Servo Stabiliser(Protect)	5 KVA(1 phase servo motor operated line voltage corrector), input range: 50v-270 v(Single Phase), Mounting: On wheels. Output range: 220 V/230V/240V single phase(adjustable), earthing terminals, overload cut-off, output protection through MCB, frequency range: 50+/-3% hertz. Operating temp.: 0 to	
		The state of the s	ISO 9001 certified minimum 3 KVA petrol/Diesel based silent generator set with safe cabling and installation	Available(Yes / No_) Working (Yes / No_)

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Sl. No.	Quantity	Make / Specifical	- 81
9	Web Cam	Make / Specification Min 5 MP Camera, support for HD video calling(1280*720	Status
		pixels), Built-in mic with noise reduction	Available(Yes / No) Working (Yes / No)
10	Headphones(40)	Headphone with Mic	Available(Yes / No) Working (Yes / No)
11	Headphone Sharer(10)	5-Way 3.5 mm head phone splitter(10)	Available(Yes / No) Working (Yes / No)
12	Fire Extinguisher	Portable Carbon Dioxide Handheld fire extinguishers as per IS specification	Available(Yes / No) Working (Yes / No)
13	Computer Table 13 Units	Tajpuria	Available(Yes / No)
14	Armless & Armed Chair (40+1) Units	Uma Plastic	Available(Yes / No)
15	Ceiling Fan(2)	NA	Available(Yes / No) Working (Yes / No)
16	Exhaust Fan(2)	NA	Available(Yes/ No) Working (Yes/ No)
17	Tube Light(4)	NA	Available(Yes / No Working (Yes No No)
18	Switches, Sockets	5 A-240 V Switches/2 in 1-5Aand 15 A Socket/ 15A-240 V Socket with shutter	Available(Yes/ No) Working (Yes/ No)
19	Electrical Meter	NA	Available(Yes // No) Working (Yes // No)
20	Earthing	NA	Available(Yes / No) Working (Yes No)
21	Networking	NA	Available(Yes/ No) Working (Yes/ No)
22	Vinyl Flooring	Vinyl	Available(Yes/ No)
23	Painting	NA	Available (Yes // No)
24	Curtain	NA	Available(Yes/ No)
25	Wall Clock	NA	Available(Yes / No)
26	Notice Board	NA	Available(Yes/ No)
27	White Board	NA	Available(Yes / No)
28	Lab Cleanliness kit	NA	Available(Yes/ No)
29	Internet	Broadband/4G/3G/2G (Vodafone / Airtel /BSNL Others)	Available(Yes/ No)
l. No.		Recurring Service	es .
i. 180.		Particulars	Item Supplied
1	ICT Lab Register, Blank Sheet of A4 s Blank DVD with Cover (R	Consumables ize (75 GSM)-12 Packets, Cartridge, USB Flash Drives-2, V/W)-50, White board Marker with Duster- 12	1st Yr. 2nd Yr. 3rd Yr. 4th Yr. 5th Yr.
2	Elec	stricity due fully cleared	1st Yr. 2nd Yr. 3rd Yr. 4th Yr. 5th Yr.
3	No pender	ncy in payment of Genset Fuel	1st Yr. 2nd Yr. 3rd Yr. 4th Yr. 5th Yr.
No.		SOFTWARE WORKING ST	
	Particulars Facilities available for Teachers' training at School (ERA working or not)		Available(Yes No)
2 F:	Facilities available for Students' learning/ Peer assessment at School (OES working or not)		Available(Yes // No)
	Il education software i.e. ERA, OES, A. idyalaya attendance in Desktops & Clie	AMA school dot com,9th & 10th e Content, Edu sat, e-	Available(Yes V/No)
_	OS-CIT books received at School		Yes VNo
- 1	A STATE OF THE PARTY OF THE PAR	HNO/ SCHOOL COORDINATOR DE	
Nam	e of School Coordinator worked till 1s	st April, 2018 Ashok Kuman	
9	BHUBA	1:71	AMADA A
5	ignature of implementing Partner stepre	escinative	Signatule of HM/HM In-Charge
			Govt.Nodal High School

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Annexure

Details of Teachers (at least 2, if more add another sheet) who are given handholding support:

Name:

ID no:

Teaching Subject(s):

OS-CIT Certified: Yes / No

Date of Birth (DD/MM/YYYY):

Father's Name:

E-Mail ID:

Contact no:

Teaches through e Content: Yes/No

Name:

ID no:

Teaching Subject(s):

OS-CIT Certified: Yes / No

Date of Birth (DD/MM/YYYY):

Father's Name:

E-Mail ID:

Contact no:

Teaches through e Content: Yes/No

This is to undertake that, adequate training and support has been provided to me to manage ICT lab related activities.

Signature of Teacher

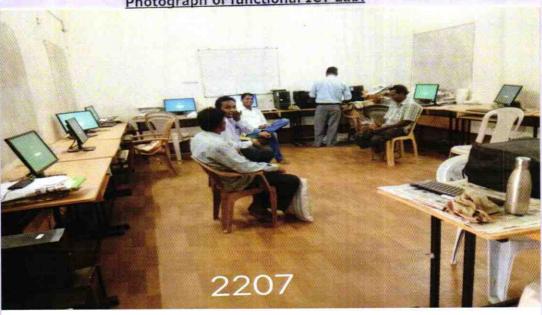
This is to undertake that, adequate training and support has been provided to me to manage ICT lab related activities.

Signature of Teacher

I hereby confirm that, necessary handholding support have been given to the teachers mentioned above of our school to manage ICT lab related activities.

Stamp & Signature of HM

Photograph of functional ICT Lab:



ODZ5-BOLA-2207