| ICT Lab Status Report of IC |                               | Te Tu Seno                           |  |   |   |               |                              |                   |        |       |
|-----------------------------|-------------------------------|--------------------------------------|--|---|---|---------------|------------------------------|-------------------|--------|-------|
| UIDSE Code:                 |                               |                                      | 21180606703  |   |   |               | Date: 11, 4, 19 Block: Wanal |                   |        |       |
| Name of School : (5)        |                               | PURI                                 |  |   |   |               | yaras                        |                   |        |       |
|                             |                               |                                      | MSANDUT MIGH SCHOOL  |   |   |               |                              | N 177             | 0170   | 1 100 |
| Address:                    |                               | A4/120-                              | G/3th San Aut  |   |   | Phone No:     |                              |                   |        |       |
| Head of                     | the Institutio                | n Name:                              | Rancer   |   |   | DATAG         | Phone No:                    | 13773518          | 0      |       |
| Sl. No.                     | No. of Computer               |                                      | Make   | LAB ASSETS  | Availability/ Working Status(Pl. tick as per applicability )  |               |                              |                   |        |       |
| 31. 110.                    |                               |                                      | X86 Architecture 3.2 Ghz   |   |   | Yes / No      | ) Working (Yes 🗸             |                   | )      |       |
| -                           | Desktop(Server)               |                                      | cores, RAM 4 GB or higher expandable to 16 GB, 500 GB HDD,<br>19-Inch or higher LED monitor, Built-in audio, 300 Watt Desktop<br>Speaker, DVD writer, 10/1000/1000 BaseT Ethernet, 104 Key   |   |   |               |                              |                   |        |       |
|                             | Des                           | sktop(Stand By)                      | keyboard and optical mou   |   |   | Available(    | Yes/ No                      | ) Working (Yes 🛩  | / No   | _)    |
|                             |                               | Node 01                              |  |   |   |               | Yes / No                     | ) Working (Yes 🗸  |        |       |
|                             |                               | Node 02                              |  |   |   | Available(    | Yes / No                     | ) Working (Yes 🗸  | / No   | _)    |
|                             |                               | Node 03                              |  |   | 1000  | Available(    | Yes / No_                    | ) Working (Yes 🗸  | / No_  | _)    |
| 1                           |                               | Node 04                              | 19- inch or higher LED :<br>resolution of 1440 x 900   |   |   | Available(    | Yes V/No                     | ) Working (Yes    | / No   | )     |
| -                           |                               | Wiles 2007 1 200                     | black finish, brightnes  | ss 250 cd/m2, view  | ing angle 170   |               | Yes / No                     | ) Working (Yes 🗸  | / No   | )     |
| - 1                         |                               | Node 05                              | degrees/160 degrees(horn   |   |   |               |                              | ) Working (Yes ~  |        |       |
|                             |                               | Node 06                              | VDA, with Windo<br>GOLD/TCO/Energy star  | ws certification wi<br>certification, 104 k   |   |               | Yes / No                     |                   |        |       |
|                             |                               | Node 07                              | optical mouse with Shared device   |   |   | Available(    | Yes / No_                    | ) Working (Yes 🗸  | _/ No  | _)    |
|                             | Node 08<br>Node 09<br>Node 10 |                                      |  |   |   | Available(    | Yes / No                     | ) Working (Yes 🗸  | '/No_  | _)    |
|                             |                               |                                      |  |   |   | Available(    | Yes 🗸 / No                   | ) Working (Yes 🗸  | / No   | _)    |
| ~                           |                               |                                      |  |   |   |               | Yes // No                    | ) Working (Yes 🗸  |        | )     |
|                             |                               | 140de 10                             | D C C C TYPE   | T. d. Low Devolut   | name 2500 ANSI  | 5-31-31-31-31 |                              |                   |        |       |
| 2                           | Integrated C                  | omputer Projector K-Yan              | Projection System:DLP Technology Brightness 2500-ANSI Lumens(Short Throw)Resolution: SVGA(800 x600), Contras Ratio: 2500-I 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 TV tuner |   |   | Available(    | Yes/ No                      | _) Working (Yes_  | _/ No  | _)    |
| 3                           | Interactiv                    | ve White Board (IWB)<br>SMART        | Active Size Minimum 77 Active Area: Minimum at Resolution Digitizing res 32767 Aspect Ratio: 4:3 Board surface, optimized for precompatible with dry-eras whiteboard cleaner or iso System Windows XP SF Windows 7 operating systinger and pen touch with touch and use of non med Power Options: Power comA at 5 V) Must obtain   | ctive area 156 cm V<br>solution is approximately<br>Surface: Durable F<br>ojection, maintenar<br>e markers and easi<br>propyl alcohol (IP.<br>23, Windows Vista<br>stem and Linux, Wi<br>tout any special too<br>chanical and batter<br>possumption is less | mately 32767 ×  Iard-coated steel ace free, by cleaned with A), Operating   SP2 or riting Tools. Both ols, supports multi y free objects. than 0.5 W (100 |               | (Yes <u>/</u> / No           | ) Working (Yes 🛩  | / No_  | _)    |
| 4                           | MFP                           | Printer(HP/RICOH)                    | Mode: up to 18 ppm, p<br>black(best): up yo 600x<br>at least 2-line LCD, pr<br>connectivity, standard: h<br>Ethernet network port, R<br>Automatic scanner ty<br>JPEG, TIF(Compressed<br>Scan resolution, optic   | 600 dpi(1200 dpi e<br>ocessor speed min<br>i speed USB 2.0 pc<br>U-11 telephone por<br>pe: Flatbed, ADF, \$<br>& Uncompressed)  | effective), display<br>imum 400 MHz,<br>ort, 10/100 base T<br>rt, Duplex printing<br>Scan file format<br>, PDF, GIF, BMP,                                 |               | (Yes <u>/</u> /No            | Working (Yes 🛩    | /No_   |       |
| 5                           | Oi                            | nline UPS(Delta)                     | ISO 9001 certified or<br>power back up, output v<br>90% or better orated f<br>Battery type: sealed, I<br>based doubled conversi-<br>set compatibilities, frequ<br>temperature: 0 to 50 de<br>government norms  | vave form-Pure sin<br>full load, input pow<br>Maintenance free, in<br>on online UPS and<br>hency range 50+/-6   | e wave, Efficiency<br>ver factor> 0.90,<br>micro controller<br>cabling. With DG<br>% hertz, operating<br>e level: as per the                              | Available     | e(Yes <u>/</u> /No_          | _) Working (Yes_\ | // No_ | _)    |
| 6                           | Netwo                         | rking Switch(16 Port)                |  | D-Link  |   | Available     | e(Yes 🗸 / No                 | ) Working (Yes -  | / No   | _)    |
| 7                           |                               | o Stabiliser(Protect)                | 5 KVA(1 phase servo n<br>input range : 50v-270 v(<br>Output range : 220 V/2<br>earthing terminals, overl<br>MCB, frequency range:  | Single Phase), Mo<br>230V/240V single pload cut-off, output   | unting: On wheels<br>phase(adjustable),<br>protection throug  | h Available   | e(Yes/ No                    | ) Working (Yes_   | / No_  |       |
| 8                           |                               | lent Generator Set<br>Champ/Perfect) | ISO 9001 certified m   | inimum 3 KVA pet<br>with safe cabling a   |   | Available     | e(Yes / No_                  | ) Working (Yes •  | // No_ |       |

| Sl. No.   | Quantity   | Make / Specification  | Status   |  |  |  |  |  |  |
|---|--|---|--|--|--|--|--|--|--|
| 9   | Web Cam  | Min 5 MP Camera, support for HD video calling(1280*720 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)                       |  |  |  |  |  |  |
| 18  | Switches, Sockets  | 5 A-240 V Switches/2 in 1-5Aand 15 A Socket/ 15A-240 V<br>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)   |  |  |  |  |  |  |
| Sl. No.   |  | Recurring Service   |  |  |  |  |  |  |  |
| 1   | ICT Lab Register, Blank Sheet of A4<br>Blank DVD with Cover (                                  | Particulars  Consumables size (75 GSM)-12 Packets, Cartridge, USB Flash Drives-2, R/W)-50, White board Marker with Duster- 12 | Item Supplied  ☑ 1st Yr. ☑2nd Yr. ☑3rd Yr. ☑4th Yr. ☑5th Yr. |  |  |  |  |  |  |
| 2   | Ele  | ctricity due fully cleared  | ☑ 1st Yr. ☑2nd Yr. ☑3rd Yr. ☑4th Yr. ☑5th Yr.                |  |  |  |  |  |  |
| 3   | No pende   | ncy in payment of Genset Fuel   | ☑1st Yr. ☑2nd Yr. ☑3rd Yr. ☑4th Yr. ☑5th Yr.                 |  |  |  |  |  |  |
| Sl. No.   | fi fi  | SOFTWARE WORKING ST. Particulars  |  |  |  |  |  |  |  |
|   | Facilities available for Teachers' training  | District American American  | Status  Available(Yes ✓ / No)                                |  |  |  |  |  |  |
| 2 I   | Facilities available for Students' learning.   |   | Available(Yes ✓ / No)  |  |  |  |  |  |  |
| 3   | All education software i.e. ERA, OES, A<br>Vidyalaya attendance in Desktops & Clie             | AMA school dot com 9th & 10th e Content Edu sat e-  | Available(Yes ✓ / No)  |  |  |  |  |  |  |
|   | 0 OS-CIT books received at 8chaol N C  |   | Yes / No   |  |  |  |  |  |  |
| SCHOOL COORDINATOR DETAILS  |  |   |  |  |  |  |  |  |  |
| Nan   | ne of School Coordinates worked till 1   | 1001  | orcal. Contact no. of SC: 8018012942.                        |  |  |  |  |  |  |
| Signature of Implementing Parties specification  Signature of Implementing Parties specification  Gart Sanput High School |  |   |  |  |  |  |  |  |  |

## Annexure

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

Name: RAMAKANTA BEHERA

ID no:

Teaching Subject(s): MATH, SCIENCE

OS-CIT Certified: Yes / No

Date of Birth (DD/MN/YYYY): 02.04.198

Father's Name: PRAVAKAR BEHERA

E-Mail ID:

Contact no: 9938633368

Teaches through e Content: YES/Ho

Name: SIBANANDA THANKAR

ID no:

Teaching Subject(s): FLOSE, SSC

OS-CIT Certified: Yes / No

Date of Birth (DD/MM/YYYY): 15 16 1985

Father's Name: Xarmansingh

E-Mail ID:

Contact no: 9348455311

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.

Ranakanta Behena

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.

Headmaster
Garhsanput High Schrim

