



**SRI VENKATESWARA UNIVERSITY COLLEGE OF ENGINEERING
TIRUPATI – 517502**

From

The Principal,
S.V.U. College of Engineering
Tirupati

To

The Managing Director & CEO,
Andhra Pradesh State Skill
Development Corporation,
Tadepalli, A.P. – 522 501.

Lr. No. SVUCE/Siemens/Stock Registers/2021, Dated 05-8-2021

Dear Sir,

Sub : APSSDC – Siemens project – Transfer of total assets relating our Siemens centre to the Joint Operational Control of APSSDC and our institution and handing over of stock registers to the APSSDC –Fact submitted – Regarding.

Ref : 1. Your Lr.No.002/APSSDC-54022(32)/1/2018-PROJECTS,
Dt. 29-12-2020.

-><-

In the letter 1st cited, it was requested to take over the total assets relating our centre by the joint operational control of APSSDC and our institution. Accordingly, total assets relating to our Siemens centre were taken over by the joint operational control in good working condition and stock registers duly signed were also handed over to APSSDC.

This is submitted for favour of information and necessary action.

Deddy 5.8.2021

COORDINATOR
SIEMENS (COE)
S.V.U. College of Engineering
TIRUPATI - 517 502

Yours faithfully,

S. Venkatesh
PRINCIPAL

S. V. U. COLLEGE OF ENGINEERING
TIRUPATI-517 502

A black and white photograph of seven men standing in a classroom. They are arranged in a line, with some holding books. The room contains a whiteboard, a framed portrait on the wall, and a television mounted on a shelf. The men are dressed in light-colored shirts and dark trousers. The overall scene suggests an educational or institutional setting.

SV UNIVERSITY, TIRUPATI

DesignTech Systems Ltd.

Pune : +91 - 20 - 4131 1200 / 1201

Billing Address -

Shop No.2, " Dyananda",
Post Bhugaon, Tal. Mulshi,
Dist. Pune - 412 116 (Maharashtra)

info@designtechsys.com

www.designtechsys.com

CIN-U72200MH1998PLC113636

Technology for designing the future

TAX INVOICE

INVOICE NO. API/1617/840101
DATE 30/03/2017

BILL TO	SHIP TO
Andhra Pradesh State Skill Development Corporation (APSSDC) Skill Development Center, Government Polytechnic, Vijayawada-520008, Andhra Pradesh, India	Sri Venkateswara University College of Engineering, Tirupati, Andhra Pradesh 517502
Customer reference	Agreement between APSSDC and Siemens Industry Software India P. Ltd. & DesignTech Systems Ltd.
Internal reference	GRP AP

SN		Qty	Value IN INR
1	CoE Manufacturing Lab	1	31,08,843
2	CoE Controls and Mechatronics Software	1	2,78,750
3	CoE Test and Validation Lab Hardware	1	37,31,532
4	CoE Test and Validation Lab Software	1	88,01,264
5	CoE Design Validation Software	1	4,53,14,900
6	CoE Design Validation Software Support Services	1	80,85,100
7	Rapid Prototype Lab	1	35,00,000
8	CoE Control and Mechatronics Lab	1	2,05,00,000
9	Siemens Software Learning Media as per Siemens Certified Courses	1	1,79,77,600
10	Running Interactive Learning Contents and Updates for CoE	1	5,08,33,333
11	Installation Commissioning, running of the Centre for 2 years which includes Project Management, Train the Trainers, Running of the Courses & hand holding for 3rd year (also includes cost of transport, freight, Insurance, Loading Unloading, Handling Charges & applicable all Taxes & Deities)	3	4,00,00,000
DesignTech Systems Ltd. Head Office Sub Total Rs.			20,21,31,322

13.5% CST - Sr.No.1, 2, 7 & 8		36,97,325
12.5% CST - Sr. No.3		4,66,442
5.5% CST - Sr. No. 4 & 5		29,76,389
15% Service Tax - Sr.No.4, 5,6,9,10 & 11		2,56,51,830
Grand Total		23,49,23,307

Amount in words	Twenty Three Crore Forty Nine Lakh Twenty Three Thousand Three Hundred and Seven Only.
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For DESIGNTECH SYSTEMS LIMITED


Authorized Signatory



" I / We hereby certify that my / our registration certificate under the Maharashtra Value Added Tax Act 2002 is in force on the date on which the sale of the goods specified in this tax invoice has been effected by me / us and it shall be accounted for in the turnover of sales while filing of return and the due tax, if any, payable on the sale has been paid or shall be paid."

VAT TIN : 27290000904V

CST TIN : 27290000904C

PAN No. AABCD2335F

Service Tax Registration No. AABCD2335FST001

DesignTech Systems Ltd.

Regional Office -

Door No. 522/1, Old No. 466/1 (Old) / 10929 (New),
Shop No. 124, 1st Floor, 1st Cross Road,
Bhimatal, Guntur - 522 002, Andhra Pradesh.

www.designtechsys.com

www.designtechsys.com

Call: 08440170149/08440173630

Page 2 of 2

TAX INVOICE

INVOICE NO.
DATE

PG 01 of 01
API/1617/880164
30/03/2017

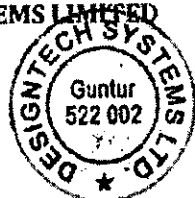
BILL TO	SHIP TO
Andhra Pradesh State Skill Development Corporation (APSSDC) Skill Development Center, Government Polytechnic, Vijayawada-520008, Andhra Pradesh, India	Sri Venkateswara University College of Engineering, Tirupati, Andhra Pradesh -517502
Customer reference	Agreement between APSSDC and Siemens Industry Software India P. Ltd. & DesignTech Systems Ltd.
Internal reference	GRP AP

Sr. No.	Item Description	Quantity	Value In INR
1	Supply for Automotive Body Paint Lab as per Annex. 1	1	18,75,107
2	Supply for Automotive Body Repair Lab as per Annex. 1	1	11,63,944
3	Supply for Advance Manufacturing Lab as per Annex. 1	1	1,77,05,134
4	Supply for Manufacturing Lab as per Annex. 1	1	58,54,597
5	Supply for Lift Lab as per Annex. 1	1	14,11,020
6	P310 Motherboard Windows 10 down WIN7_Pro64, Core I7 6700,32GB ECC 2133MHz,AMD Firepro W2100-2 GB Graphic Card, DVI DP, DVI to VGA dongle 2 GB, 1TB SATA HDD 7200 rpm,Dual LAN Port, Lenovo ,Opt Wheel Mouse USB,USB Full Keyboard India EN,3 Year On-site Warranty,No Optical Drive,ThinkPad In-Ear Headphones with Microphone ,E1922s 18.5" LED Backlit wide monitor, Anti Virus (MS Defender) - Preloaded	133	12694060.81
7	Server Lenovo Make	2	751619
8	Laptop Lenovo Make	1	139466
9	Software- MS Home & Student	133	10,59,944
10	Microsoft SQL Server	2	6,73,423
Sub Total Rs.			4,33,20,314
14.5% AP VAT on Sr.No.1,2,3,4 & 5			40,61,421
5% AP VAT on Sr.No.6,7,8,9 & 10			7,65,926
15% Service Tax on Sr.No.9 & 10			2,60,005
Grand Total			4,84,15,666

Amount in words Four Crore Eighty Four Lakh Fifteen Thousand Six Hundred Sixty Six Only.

For **DESIGNTECH SYSTEMS LIMITED**

Signature
Authorized Signatory



" I / We hereby certify that my / our registration certificate under the Maharashtra Value Added Tax Act 2002 is in force on the date on which the sale of the goods specified in this tax invoice has been effected by me / us and it shall be accounted for in the turnover of sales while filing of return and the due tax, if any, payable on the sale has been paid or shall be paid."

DesignTech Systems Ltd.
VAT/TIN NO. 37333412405
Head Office -

6, Commerce Centre, Rambaug Colony, Paud Road, Pune - 411 038, Tel : +91 - 20 - 4131 1200 / 1201

Delivery Challan

Delivery No
DATE

PG 01 of 01
APD/APSSDC (1/17) U
26/12/16

BILL TO

Andhra Pradesh State Skill Development Corporation (APSSDC) Skill Development Center, Government Polytechnic Vijayawada-520008, Andhra Pradesh, India

SHIP TO

Sri Venkateswara University College Of Engineering Tirupati, Chittoor Dist., Andhra Pradesh-517512, Andhra Pradesh

Contact person: Dr. V. Diwakar Reddy

Telephone: 9440084892

E Mail: vdrreddy@svu.ac.in, vdrreddy@svu.edu.in

Customer reference

Agreement between APSSDC and Siemens Industry India. Reference No: 16/12/16

SN

Description

Quantity

IV 55 Vertical Machining Centre including: Voltage Stabilizer, Siemens 828D CNC System, Cutting Tools & Inserts (1 Set) Suitable for Training Purpose.

Smart lathe CNC Lathe including: 165 MM x 3 Jaw Hollow Chuck & Hollow Cylinder, one set of hard & soft jaws, Voltage Stabilizer, Siemens 828D CNC System, Cutting Tools & Inserts (1 Set) Suitable for Training Purpose.

Total No. of Packets : 03

DESIGNTECH SYSTEMS LIMITED

Authorized Signatory

Y. DIWAKAR REDDY

Designation: Professor



Date: 27/12/2016

Dr. V. DIWAKAR REDDY

M.Tech, Ph.D, M.T.S.I, M.E, IETE

Professor

Department of Mechanical Engg.
SRI VENKATESWARA UNIVERSITY
COLLEGE OF ENGINEERING, TIRUPATI-2

Delivery Challan

PC 01 of 01
 APD / APSSDC / 1617 / 91276
 30.11.2016

Delivery No.
 DATE

BILL TO

Andhra Pradesh State Skill Development Corporation (APSSDC) Skill Development Center, Government Polytechnic, Vijayawada-520008, Andhra Pradesh, India

SHIP TO

Sri Venkateswara University College Of Engineering, Tirupathi, Chintur Dist., Andhra Pradesh-317402

Dr. V. DIVAKAR REDDY
 Contact Person
 Telephone: 9440989212
 E Mail: telugudiv@vsnl.com

Customer reference: Agreement between APSSDC and Siemens Industry Software India P. Ltd. & Designtech Systems Ltd.

Description	Quantity
1. Hapbee Lift Cabinet MO3BPU1T	3
Total No. of Packets	3

FOR: DESIGNTECH SYSTEMS LIMITED



Authorized Signatory

Keep this document in good condition

Name: V. Divakar Reddy Designation: Pro. Manager Date: 30-11-2016

Signature: [Signature]

Prof. Dr. V. DIVAKAR REDDY
 Professor
 Department of Mechanical Engineering
 Sri Venkateswara University
 College of Engineering, Tirupathi
 Chintur Dist., Andhra Pradesh-317402

Received three boxes
 30/11/2016

Delivery Challan

Delivery No.
DATE

PG. No. 1

SHIP TO

Sri Venkateswara College
Karakambadi P.O. Mangaluru, Tirupat
Andhra Pradesh
Contact person
Telephone
E Mail

Software Development
Software Development
Award

Description	Quantity
OK's 3000 Dust Wiper lift 100 Accessories With complete Accessories	1

Dr. V. Divakar Reddy
SRI VENKATESWARA COLLEGE LIMITED

Dr. V. Divakar Reddy
[Signature]

Professory
24/10/2016

Dr. V. DIVAKAR REDDY
SRI VENKATESWARA COLLEGE LIMITED
Department of
UNIVERSITY
MANGALURU, TIRUPATI-2

Received 33 items
Some in boxes & some from material

[Signature]
Dr. V. DIVAKAR REDDY
SRI VENKATESWARA COLLEGE LIMITED
MANGALURU, TIRUPATI-2

Delivery Challan

PG 01 of 01

Delivery No.
DATE

SHIP TO

Development Level
Vijayawada
Sri Venkateswara University
Kothapeta
Anantapur
Contact person
Telephone
E-Mail
A.C. Systems Ltd.

Description	Quantity
HP Compressor Package For Manufacturing Lab(T-SDI)	

HP Compressor Package For Manufacturing Lab(T-SDI)
3 HP
3
A.C. SYSTEMS LIMITED

Dr. V. Diwakar Reddy
[Signature]

Professor
24/10/2016

[Signature]
Dr. V. DIWAKAR REDDY
M.Tech., Ph.D., M.I.E., M.L.E., JETE
Professor
Department of Mechanical Engg.
SRI VENKATESWARA UNIVERSITY
COLLEGE OF ENGINEERING, TIRUPATI-2

Delivery Challa

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Pack

Description

Equipment for Body Paint

- 1. SMIR 50TK
- 2. [unclear] kit
- 3. [unclear] thickness gauge (electronic)
- 4. [unclear] orbital sander (12" dia)
- 5. [unclear] equipment cleaning machine
- 6. [unclear] & corrosion protection material spray
- 7. [unclear]
- 8. [unclear]
- 9. [unclear]

Equipment for Body Repair

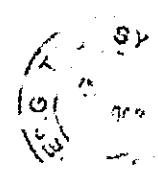
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SYSTEMS LIMITED

Authorized Signatory



Received on
17/02/2016
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Dr. V. DWARAKA ROOY
Professor
17/02/2016

D. V. ...
C. ...

Delivered at
THE PRINCIPAL
SRI VENKATESWARA UNIVERSITY
COLLEGE OF ENGR.
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Delivery Challan

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SHIP TO

SRI VENKATESWARA UNIVERSITY
DEPARTMENT OF MECHANICAL ENGINEERING
TRIPATHI-2

SRI VENKATESWARA UNIVERSITY
DEPARTMENT OF MECHANICAL ENGINEERING
TRIPATHI-2

Description

PACK BOXES

Received 133 CPUs (with mouse & keyboard)
133 Monitors and 2 series
1 lenovo laptop


Total No of Boxes — 274

which include headphones, power wires.

Dr. V. Divakar Reddy



Professor
Computer (COE)



Dr. V. DIVAKAR REDDY
M.Tech., Ph.D., M.T.S., M.I.E., M.T.E.
Professor
Department of Mechanical Engg.
SRI VENKATESWARA UNIVERSITY
COLLEGE OF ENGINEERING, TRIPATHI-2

	Description	Quantity
1	Drill bit 75 mm	
2	Work out table 90x60x90 cm	
3	Digital	
4	Capacity 70-25 liter capacity	
5	15x22.5 cm	
6	Base assembly hold support	
7	Two-way nibble	
8	Pressure gauges	
9	Back punch 15 cm	
10	Knurling snips 250 mm	
11	Scissors Triangular 25 cm	
12	Steel stick and dies-Metric	
13	Long nose cutting pliers-left, right hand and straight-jaw Configuration	
14	Sheet metal gauge	
15	Hand Copper Hatchet type 500 gms	
16	Solid labels in pairs (Different size) in Metric	
17	Spanner Glyburn 15 cm	
18	Locks for screwing up and up screwing unaccessible	
19	250.05 metre	
20	Brush 50mm x 150	
21		
22	Metric gauge Metric	
23	130 cm	
24	Tap and die tool	
25		
26	Drill bits	
27	Drill bits	
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TECHNICAL SYSTEMS LIMITED



*Received
12 boxes in good
condition
[Signature]*

Dr. V. Dhwakar Reddy [Signature] 24/10/2016

616
[Signature]
DR. V. DHWAKAR REDDY
M.Tech., Ph.D., M.I.S.I., M.I.E., M.I.E.
Professor
Department of Mechanical Engg.
SR. JANKAT SWARA UNIVERSITY
COLLEGE OF ENGINEERING, TIRUPATI-2.

Delivery Order

Produce

Contract
Telephone
Mail

EDHONAT

ding tell

Received
13/10/2016
D. V. DIWAKAR REDDY
B.Tech, Ph.D., M.T.S.
Professor
Department of Mech
ATSWAR
COLLEGE OF ENGINEERING, RAIPUR



ANDHRA PRADESH STATE
SKILL DEVELOPMENT CORPORATION Skill AP
APSSDC

SIEMENS PROJECT

STOCK REGISTER

Centre Of Excellence

SV UNIVERSITY COLLEGE OF ENGINEERING, TIRUPATHI

Department of Skills Development & Training,
Govt. of Andhra Pradesh



ANDHRA PRADESH STATE
SKILL DEVELOPMENT CORPORATION



SIEMENS PROJECT

STOCK REGISTER

Centre Of Excellence

SV UNIVERSITY COLLEGE OF ENGINEERING, TIRUPATHI

Department of Skills Development & Training,
Govt. of Andhra Pradesh

COE-APSSDC SIEMENS PROJECT

APSSDC-SIEMENS PROJECT
SV UNIVERSITY COLLEGE OF ENGINEERING, TIRUPATHI
STOCK REGISTER

INDEX

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5	TEST & OPTIMIZATION WORK SHOP	25
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7	RAPID PROTOTYPING LAB	37
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SV UNIVERSITY COLLEGE OF ENGINEERING, TIRUPATHI

APSSDC-SIEMENS PROJECT					
S V UNIVERSITY COLLEGE OF ENGINEERING, TIRUPATHI					
STOCK REGISTER - COMPUTER & SERVER DETAILS					
Sl.no	Full Description of the Equipment	Qty	Initials of		Remarks
			Domain Trainer/Center Incharge	Cluster Incharge	
1	Servers- Lenovo: X3100 MS, Xeon 4C E3-1231v3 80W 3.4GHz, 32GB RAM, 2*1TB NL SATA HDD, RAID CONTROLLER SUPPORTING RAID0,1,10,5, RPS, DVD WRITER, Windows Server 2012 R2 Standard RDK	2	<i>[Signature]</i>	<i>[Signature]</i>	
2	Workstations- Lenovo: Intel Xeon Quad Core (E5-1620, E5-1607, E5 1603), Windows 7 Professional/ Ultimate 64 bit (English), 32GB DDR4 RAM, 2 GB graphics Card, 1TB HDD, MS Office, Antivirus, Monitor, Keyboard, Mouse. Allocation of Work stations (133) to various Labs PDV - 30 AMI - 30 T&O - 30 NCP - 10 RPT - 1 AUT - 8 Mechatronics-8 ELE - 8 PI - 8	133	<i>[Signature]</i>	<i>[Signature]</i>	

STOCK REGISTER - COMPUTER & SERVER DETAILS

This is to certify that, the items mentioned from SI.No. 01 to SI.No. 02 against the quantity in the COMPUTER & SERVER DETAILS are found correct and are in good working condition except the SI.Nos. having remarks

Handed Over by

Cluster Incharge

DesignTech

Ratnakar Eda
DesignTech Systems Pvt. Ltd.

Project Manager

Srihari Prasad Popuri
DesignTech Systems Pvt. Ltd.
DesignTech Systems Pvt. Ltd.
6, Commerce Centre, Ramnagar Colony,
Paud Road, Kothrud, Pune-411038.



Taken Over by

Centre Incharge

APSSDC

Area Coordinator

APSSDC SIEMENS Project

CO-ORDINATOR
SIEMENS (COE)
S.V.U. College of Engineering
TIRUPATI - 517 502

Hosting Institution Principal
S.V.U. COLLEGE OF ENGINEERING
TIRUPATI-517 502

STOCK REGISTER - COMPUTER & SERVER DETAILS

STOCK REGISTER - COMPUTER & SERVER DETAILS

STOCK REGISTER - COMPUTER & SERVER DETAILS

STOCK REGISTER - COMPUTER & SERVER DETAILS

APSSDC-SIEMENS PROJECT					
S V UNIVERSITY COLLEGE OF ENGINEERING, TIRUPATHI					
STOCK REGISTER - PRODUCT DESIGN & VALIDATION LAB					
Sl.no	Full Description of the Equipment	Qty	Initials of		Remarks
			Domain Trainer/Center Incharge	Cluster Incharge	
1	(NXACAD100) NX Academic Perpetual License Core+CAD	60	<i>[Signature]</i>	<i>[Signature]</i>	
2	(NXACAD101) NX Academic Perpetual License CAE+CAM	60	<i>[Signature]</i>	<i>[Signature]</i>	
3	(ITOACAD100) JT Open Academic Perpetual License	60	<i>[Signature]</i>	<i>[Signature]</i>	
4	(RS2001) Rulestream Rule Author	60	<i>[Signature]</i>	<i>[Signature]</i>	
5	(RS2002) Rulestream End User	60	<i>[Signature]</i>	<i>[Signature]</i>	
6	(RS2003) Rulestream Occasional User	60	<i>[Signature]</i>	<i>[Signature]</i>	
7	(RS2010) Rulestream Automation for NX	60	<i>[Signature]</i>	<i>[Signature]</i>	
8	(RS2020) Rulestream Automation for Solid Edge	60	<i>[Signature]</i>	<i>[Signature]</i>	
9	(RS2030) Rulestream Automation for Creo	60	<i>[Signature]</i>	<i>[Signature]</i>	
10	(RS2050) Rulestream Automation for Teamcenter	60	<i>[Signature]</i>	<i>[Signature]</i>	
11	(RS2060) Rulestream Automation for Visio	60	<i>[Signature]</i>	<i>[Signature]</i>	
12	(RS2070) Rulestream Automation for DWG	60	<i>[Signature]</i>	<i>[Signature]</i>	
13	(RS2100) Rulestream Batch Job Processing	60	<i>[Signature]</i>	<i>[Signature]</i>	
14	(RS2110) Rulestream Web Services	60	<i>[Signature]</i>	<i>[Signature]</i>	
15	(RS2040) Rulestream Automation for SolidWorks	60	<i>[Signature]</i>	<i>[Signature]</i>	
16	Workstations- Lenovo: Intel Xeon Quad Core (E5-1620, E5-1607, E5-1603), Windows 7 Professional/ Ultimate 64 bit (English), 32GB DDR4 RAM, 2 GB graphics Card, 1TB HDD, MS Office, Antivirus, Monitor, Keyboard, Mouse.	30	<i>[Signature]</i>	<i>[Signature]</i>	

STOCK REGISTER - PRODUCT DESIGN & VALIDATION LAB

This is to certify that, the items mentioned from SI No. 01 to SI No. 16 against the quantity in the PRODUCT DESIGN AND VALIDATION LAB are found correct and are in good working condition except the SI Nos. having remarks

Handed Over by

[Signature]
Cluster Incharge
DesignTech
Rajmouli Reddy
DesignTech Systems Pvt. Ltd.



[Signature]
Project Manager
DesignTech
Srikari Prasad Popuri
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Taken Over by

[Signature]
(D. SATWESH)
Centre Incharge
APSSDC

[Signature]
Area Coordinator
Sudhakar Babu
APSSDC - SIEMENS Project

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Hosting Institution
SIEMENS (COE)
S.V.U. College of Engineering
TIRUPATI - 517 502

[Signature]
Hosting Institution Principal
S.V.U. COLLEGE OF ENGINEERING
TIRUPATI-517 502

STOCK REGISTER - PRODUCT DESIGN & VALIDATION LAB

STOCK REGISTER - PRODUCT DESIGN AND VALIDATION LAB

STOCK REGISTER - PRODUCT DESIGN AND VALIDATION LAB

STOCK REGISTER - PRODUCT DESIGN AND VALIDATION LAB

APSSDC-SIEMENS PROJECT					
S V UNIVERSITY COLLEGE OF ENGINEERING, TIRUPATHI					
STOCK REGISTER - ADVANCED MANUFACTURING LAB					
Sl.no	Full Description of the Equipment	Qty	Initials of		Remarks
			Domain Trainer/Center Incharge	Cluster Incharge	
1	(TOUACAD100) Teamcenter Unified Academic Perpetual License	60	<i>[Signature]</i>	<i>[Signature]</i>	
2	(GEOACAD100) Geolus Academic Perpetual License	60	<i>[Signature]</i>	<i>[Signature]</i>	
3	(TNACAD100C) Tecnomatix Manufacturing Acad Perpetual License	60	<i>[Signature]</i>	<i>[Signature]</i>	
4	(TNACAD101C) Tecnomatix Robcad Academic Perpetual License	60	<i>[Signature]</i>	<i>[Signature]</i>	
5	(JTTACAD100) JT Translator Academic Perpetual License	60	<i>[Signature]</i>	<i>[Signature]</i>	
6	(E080) Femap with NX Nastran: Basic Educational License	60	<i>[Signature]</i>	<i>[Signature]</i>	
7	(FSNX100) Fibersim for NX Perpetual Academic Bundle	60	<i>[Signature]</i>	<i>[Signature]</i>	
8	(SFXN100) Syncrofit for NX Perpetual Academic Bundle	60	<i>[Signature]</i>	<i>[Signature]</i>	
9	(SDNX100) SDE for NX Perpetual Academic Bundle	60	<i>[Signature]</i>	<i>[Signature]</i>	
10	(OEVACAD103) OEV Academic Bundle (VS) Perpetual License	60	<i>[Signature]</i>	<i>[Signature]</i>	
11	(TCCACAD105) Teamcenter Community Collaboration Bundle	60	<i>[Signature]</i>	<i>[Signature]</i>	
12	Teamcenter Deployment	1	<i>[Signature]</i>	<i>[Signature]</i>	
13	Workstations- Lenovo: Intel Xeon Quad Core (E5-1620, E5-1607, E5-1603), Windows 7 Professional/ Ultimate 64 bit (English), 32GB DDR4 RAM, 2 GB graphics Card, 1TB HDD, MS Office, AntiVirus, Monitor, Keyboard, Mouse.	30	<i>[Signature]</i>	<i>[Signature]</i>	

STOCK REGISTER - ADVANCED MANUFACTURING LAB

This is to certify that, the items mentioned from SI.No 01 to SI.No 13 against the quantity in the ADVANCED MANUFACTURING LAB are found correct and are in good working condition except the SI.Nos having remarks

Handed Over by

[Signature]
Cluster Incharge
DesignTech
Kathakal Eds
DesignTech Systems Pvt. Ltd.



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Project Manager
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Taken Over by

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Area Coordinator
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TIRUPATI - 517 502

STOCK REGISTER - ADVANCED MANUFACTURING LAB

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STOCK REGISTER - ADVANCED MANUFACTURING LAB

APSSDC-SIEMENS PROJECT					
S V UNIVERSITY COLLEGE OF ENGINEERING, TIRUPATHI					
STOCK REGISTER - TEST & OPTIMIZATION LAB					
Sl.no	Full Description of the Equipment	Qty	Initials of		Remarks
			Domain Trainer/Center Incharge	Cluster Incharge	
1	(VL-EDU.01.1-FP) LMS Virtual Lab Educational Bundle	50	P. Babu	R	
2	(IL-EDU.01.1-FP) LMS Imagine.Lab Educational Bundle	50	P. Babu	R	
3	(ST-EDU-0100-FP) SAMCEF Educational Package	50	P. Babu	R	
4	(TL-ACAD100) TL academic bundle	50	P. Babu	R	
5	Workstations- Lenovo: Intel Xeon Quad Core (E5-1620, E5-1607, E5-1603), Windows 7 Professional/ Ultimate 64 bit (English), 32GB DDR4 RAM, 2 GB graphics Card, 1TB HDD, MS Office, Anthvirus, Monitor, Keyboard, Mouse.	30	P. Babu	R	

STOCK REGISTER - TEST & OPTIMIZATION LAB

This is to certify that, the items mentioned from SI.No 01 to SI.No 06 against the quantity in the TEST & OPTIMIZATION LAB are found correct and are in good working condition except the SI.Nos having remarks

Handed Over by

[Signature]
Cluster Incharge
DesignTech
Rathnakar Reda
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Desiantech
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Taken Over by

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D. SATHIESH
Centre Incharge
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Srinivas Babu
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TIRUPATI - 517 002

STOCK REGISTER - TEST & OPTIMIZATION LAB

STOCK REGISTER - TEST & OPTIMIZATION LAB

APSSDC SIEMENS PROJECT					
S V UNIVERSITY COLLEGE OF ENGINEERING, TIRUPATHI					
STOCK REGISTER - TEST & OPTIMIZATION WORK SHOP					
Sl.no	Full Description of the Equipment	Qty	Initials of		Remarks
			Domain Trainer/Center Incharge	Cluster Incharge	
LMS Scadas Hardware - 8 channel Data Acquisition System					
1	LMS SCADAS Mobile 1-slot mainframe	1	P. Lakshmi	R.	
2	LMS SCADAS Mobile enhanced 8-channel V/ICP/TEBS input module	1	P. Lakshmi	R.	
Sensors & Accessories					
3	Triaxial, ICP accel, 100 mV/g, 1 Hz, 10 ft mating cable supplied (2x)	2	P. Lakshmi	R.	
4	1/2 prepolarized free-field condenser microphone (2x)	2	P. Lakshmi	R.	
5	General purpose Modal Analysis impact hammer (1x)	1	P. Lakshmi	R.	
6	Low-noise coaxial cable, blue TFE jacket, 20-ft, BNC plug to BNC plug (1x)	2	P. Lakshmi	R.	
7	Miniature Shaker KR, 31 N pk sine force, 13 mm pk-pk stroke, includes 2007E miniature shaker with 210DE21-100 power amplifier, trunnion mounting base and 2110G06 stinger KR. (1x)	1	P. Lakshmi	R.	
8	Multi-purpose, ICP force sensor, 10 lb comp, 10 lb tension, 500 mV/lb (1x)	1	P. Lakshmi	R.	
9	Low-noise coaxial cable, blue TFE jacket, 20-ft, 10-32 coaxial plug to BNC plug (1x)	1	P. Lakshmi	R.	
10	ICP LaserTach TM Kit, includes LaserTach TM with BNC output, 002T10 BNC(1X) cable, 1140C03 mini-tripod and retro-reflective type	1	P. Lakshmi	R.	
11	TEST object - Rotor kit for Rotating machinery Analysis and Aircraft scaled model for Modal Testing	②	P. Lakshmi	R.	Tracked as simple set consists of two test rig set
12	Laptop for Measurements: Intel i5 CPU-2.53 GHz, 8GB RAM, 500 GB HDD, NVIDIA Graphics Card with 1 GB dedicated Graphics Memory, Ethernet Host Interface, Resolution Of 1280x1024, Windows 7 64 bit professional OS, MS Office, Antivirus.	1	P. Lakshmi	R.	

STOCK REGISTER - TEST & OPTIMIZATION WORK SHOP

This is to certify that, the items mentioned from SI.No 01 to SI.No 12 against the quantity in the TEST & OPTIMIZATION WORKSHOP are found correct and are in good working condition except the SI.Nos having remarks

Handed Over by

[Signature]
Cluster Incharge
DesignTech
Mahaakal Eda
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[Signature]
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Taken Over by

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TIRUPATI-517 502

STOCK REGISTER - TEST & OPTIMIZATION WORK SHOP

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APSSDC-SIEMENS PROJECT					
S V UNIVERSITY COLLEGE OF ENGINEERING, TIRUPATHI					
STOCK REGISTER - NC PROGRAMMING LAB					
Sl.No	Full Description of the Equipment	Qty	Initials of		Remarks
			Domain Trainer/Center Incharge	Cluster Incharge	
1	808'D Turning Kit	2	<i>Pat</i>	<i>R</i>	
2	808 D Milling Kit	2	<i>Pat</i>	<i>R</i>	
3	840 DSL 4.5 SP6 HF3 Complete Kit with Motor & Drive	1	<i>Pat</i>	<i>R</i>	
Sinutrain Licenses					
4	SINUTRAIN COMPLETE PACKAGE- SINUMERIC 828D/828D BASIC SW 2.7 SP2/4.4 SP2 4.5 SINUMERIC 840D SL CNC-SW 2.7 SP2/4.4 SP2 4.5 TRAININGS-SW ON DVD- SINUTRAIN FOR SINUMERIC OPERATE 4.5ED3 SHOPMILL/SHOPTURN FOR PC SOFTWARE 4.4 ED.2 MULTICHANNEL AND OTHER TECHNOLOGIES 18 LICENSES 6 4.5	1	<i>Pat</i>	<i>R</i>	
5	Workstations- Lenovo: Intel Xeon Quad Core (E5-1620, E5-1607, E5-1603), Windows 7 Professional/ Ultimate 64 bit (English), 32GB DDR4 RAM, 1 GB graphics Card, 1TB HDD, MS Office, Antivirus, Monitor, Keyboard, Mouse.	10	<i>Pat</i>	<i>R</i>	

STOCK REGISTER - NC PROGRAMMING LAB

This is to certify that, the items mentioned from SI.No. 01 to SI.No. 05 against the quantity in the NC PROGRAMMING LAB are found correct and are in good working condition except the SI.Nos. having remarks

Handed Over by

[Signature]
Cluster Incharge
DesignTech
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Taken Over by

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Centre Incharge
APSSDC

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TIRUPATHI - 517 502

STOCK REGISTER - NC PROGRAMMING LAB

STOCK REGISTER - NC PROGRAMMING LAB

STOCK REGISTER - NC PROGRAMMING LAB

STOCK REGISTER - NC PROGRAMMING LAB

APSSDC-SIEMENS PROJECT					
S V UNIVERSITY COLLEGE OF ENGINEERING, TIRUPATHI					
STOCK REGISTER - RAPID PROTOTYPING LAB					
Sl.no	Full Description of the Equipment	Qty	Initials of		Remarks
			Domain Trainer/Center Incharge	Cluster Incharge	
1	Rapid Prototyping Machine - Stratasys	1	<i>P.S.R.</i>	<i>L</i>	
2	Support Removal Tank	1	<i>P.S.R.</i>	<i>L</i>	
3	ABS-P430 Model Material	30	<i>P.S.R.</i>	<i>L</i>	5 Consumed
4	P400 Soluble Support Material	10	<i>P.S.R.</i>	<i>L</i>	2 Consumed
5	Cleaning Agent	6	<i>P.S.R.</i>	<i>L</i>	3 Consumed
6	Workstations- Lenovo: Intel Xeon Quad Core (E5-1620, E5-1607, E5-1603), Windows 7 Professional/ Ultimate 64 bit (English), 32GB DDR4 RAM, 2 GB graphics Card, 1TB HDD, MS Office, Antivirus, Monitor, Keyboard, Mouse.	1	<i>P.S.R.</i>	<i>L</i>	

STOCK REGISTER - RAPID PROTOTYPING LAB

This is to certify that, the items mentioned from SI.No. 01 to SI.No. 36 against the quantity in the RAPID PROTOTYPING LAB are found correct and are in good working condition except the SI.Nos having remarks

Handed Over by

[Signature]
Cluster Incharge
Designtech
Rathnakar Eda
DesignTech Systems Pvt. Ltd.



[Signature]
Project Manager
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Srihari Prasad Papuri
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TIRUPATI-517 302

STOCK REGISTER - RAPID PROTOTYPING LAB

STOCK REGISTER - RAPID PROTOTYPING LAB

STOCK REGISTER - RAPID PROTOTYPING LAB

STOCK REGISTER - RAPID PROTOTYPING LAB

APSSDC-SIEMENS PROJECT					
S V UNIVERSITY COLLEGE OF ENGINEERING, TIRUPATHI					
STOCK REGISTER - CNC LAB					
Sl.no	Full Description of the Equipment	Qty	Initials of		Remarks
			Domain Trainer/Center Incharge	Cluster Incharge	
1	IV 95 Vertical Machining Centre and Smarturn(Turning Centre) Including: Voltage Stabilizer, Siemens 828D CNC System Suitable for Training Purpose.	1 Set	Rob	in	
2	Threading tool holder	1	Rob	in	
3	Threading inserts	10	Rob	in	
4	Roughing Tool	1	Rob	in	
5	Roughing Inserts(turning)	10	Rob	in	
6	Boring Tool	1	Rob	in	
7	Boring Inserts	10	Rob	in	
8	U-Drill	1	Rob	in	
9	U-Drill Inserts	10	Rob	in	
10	Face Mill Adaptor	1	Rob	in	
11	Collet Chuck	2	Rob	in	
12	End Mill 12mm Dia	2	Rob	in	
13	Tap	2	Rob	in	
14	Roughing Inserts(milling)	10	Rob	in	
15	Face Mill Tool Holder	1	Rob	in	
16	6.8mm Drills (Carbide)	2	Rob	in	
17	Collet Dia 20-19,19-18,18-17, 17-16,16-15,15-14,14-13,13-12,12-11,11-10,10-09	Each one Total-11	Rob	in	

STOCK REGISTER - CNC LAB					
Sl.no	Full Description of the Equipment	Qty	Initials of		Remarks
			Domain Trainer/Center Incharge	Cluster Incharge	
18	Collet Dia 9 8,8-7	Each one Total-2	Rob	R	
19	Collet Dia 7-6,6-5,5-4,4-3,3-2	Each one Total-5	Rob	R	
20	Pull Studs	20	Rob	R	
21	Face Mill Cutter	1	Rob	R	
22	Boring bar Holder Dia. 32	3	Rob	R	
23	U-Drill Holder Lid	1	Rob	R	
24	Boring Bar Sleeves Dia. 8,10,12,16,20,25	Each one Total-6	Rob	R	
25	Wedges	6	Rob	R	
26	Cutting Fastning plates	6	Rob	R	
27	Revolving Centre (Tail Stock)	1	Rob	R	
28	Coolant Guide Block Set	6	Rob	R	
29	HEX Socket Screw (M6X16)	3	Rob	R	
30	HEX Socket Screw (M8X16)	6	Rob	R	
31	Flat Point Screw (M8X16)	6	Rob	R	
32	SHC Screw (M6X25)	12	Rob	R	
33	T-Nuts	5	Rob	R	

STOCK REGISTER - CNC LAB					
Sl.no	Full Description of the Equipment	Qty	Initials of		Remarks
			Domain Trainer/Center Incharge	Cluster Incharge	
34	a)Allen Keys-17,14,12,10,8,6,5,4,3,2	Each Two Total-20	Rob	R	
	b)Allen Keys - 19,7	Each One Total-02	Rob	R	
35	a)Double Ended D-Spanners (32-30),(27-24),(22-20),(17-16),(14-15),(13-12),(11-10),(09-08)	Each Two Total-16	Rob	R	
	b)Double Ended D-Spanners (36-32)	1	Rob	R	
36	Single Ended D-Spanners 32	2	Rob	R	
37	Star Screw driver-821	2	Rob	R	
38	Flat Screw driver-211	1	Rob	R	
39	Flat Chisel	1	Rob	R	
40	Grease Gun with Adaptor	1	Rob	R	
41	Test Piece (IV55)	1	Rob	R	
42	Test Piece (Smartum)	1	Rob	R	
43	Fixture	1	Rob	R	
44	SS Raw Material 300X120X70	1	Rob	R	
45	SS Raw Material 300X80X70	2	Rob	R	
46	Centre Drill (HSS 10mm)	1	Rob	R	
47	Parallel blocks -100x50x30 mm, 100x40x20 mm and 100x40x10mm - 1 pair each (set of 6 nos)	1set	Rob	R	
48	Mallet - Wooden Handle with Rubber Head	1	Rob	R	

STOCK REGISTER - CNC LAB					
Sl.no	Full Description of the Equipment	Qty	Initials of		Remarks
			Domain Trainer/Center Incharge	Cluster Incharge	
49	Nylon Wire Brush	1	Pob	P	
50	Lubrication oil can	1	Pob	P	
51	Hand hacksaw with HSS blade	1	Pob	P	
52	Tool setting Block with c - spanner BT 40	1	Pob	P	
53	Digital Vernier caliper (300 mm)	1	Pob	P	
54	Machine Vice for LMW JV 55 Milling machine	1	Pob	P	
55	Twist drills (4.2mm,5mm,6.8mm,8.5mm,11mm) - 5 Each	Each 5 Total 30	Pob	P	
56	Tap set (M5, M6, M8, M10, M12) - 2 Each	Each 2 Total 10	Pob	P	
57	Shell mills (6mm,8mm,10mm,12mm) - 5 Each	Each 5 Total	Pob	P	
58	Allen key set	1	Pob	P	
59	Open End Spanner set 6 to 32 MM	1	Pob	P	
60	Bastard File and half round file	1 each	Pob	P	
61	Steel rule (300 mm)	5	Pob	P	
62	Dial Indicator with stand	1	Pob	P	
63	Screw pitch gauge	1	Pob	P	
64	Thread plug gauge	1	Pob	P	
65	20x20 shank with 35 degrees carbide insert (1 tool holder or shank with 1 insert)	1	Pob	P	
66	Internal threading tool with insert	1	Pob	P	
67	Safety Glasses	30	Pob	P	

STOCK REGISTER - CNC LAB					
Sl.no	Full Description of the Equipment	Qty	Initials of		Remarks
			Domain Trainer/Center Incharge	Cluster Incharge	
CONSUMABLES					
68	Grease (INDUSTRIAL) - Kg	1	Pob	P	
69	Cleaning Cloth	30	Pob	P	Consumed
70	Emery paper	10	Pob	P	Consumed
71	Safety Gloves	30	Pob	P	Consumed
72	Lubricant oil - Litre	4	Pob	P	Consumed
73	Coolant - CUTTING OIL (20 Litres)	1	Pob	P	Consumed
74	Aluminium plate Raw material 100x100x20 mm OR 100x100x10 mm (Workpieces)	20	Pob	P	16 consumed
75	Aluminium Bar Raw material (Ø50x100 mm OR Ø50x110 mm OR Ø60x100 mm OR Ø60x110 mm) (Workpieces)	20	Pob	P	16 consumed

STOCK REGISTER - CNC LAB

This is to certify that, the items mentioned from SI.No. 01 to SI.No. 35 against the quantity in the CNC LAB are found correct and are in good working condition except the SI.Nos. having remarks

Handed Over by

Rathnakar Eda
 Cluster Incharge
 Designtech
 Rathnakar Eda
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 TIRUPATHI - 517 102

APSSDC-SIEMENS 1869-1873 PROJECT					
S V UNIVERSITY COLLEGE OF ENGINEERING, TIRUPATHI					
STOCK REGISTER - CNC LAB - SUPPLIED BY APSSDC					
Sl.No	Full Description of the Equipment	Qty	Initials of		Remarks
			Domain Trainer/Center Incharge	Cluster Incharge	
1	Er 32 Gofets Dia 5,6,10,12,16	10	<i>Rath</i>	<i>Eda</i>	
2	Parallel Blocks 250 X 30 X50	1 PAIR	<i>Rath</i>	<i>Eda</i>	
3	Parallel Blocks 150 X 15 X15	1PAIR	<i>Rath</i>	<i>Eda</i>	
4	Vortex Make Clamping Kil M16 Cl16	1 SET	<i>Rath</i>	<i>Eda</i>	
5	Lever Dial With Accessories	1	<i>Rath</i>	<i>Eda</i>	
6	Magnetic Dial Stand Universal Type Aa-1616	1	<i>Rath</i>	<i>Eda</i>	
7	Edge Finder For Milling Machine	1	<i>Rath</i>	<i>Eda</i>	
8	Ball Nose Carbide Cutters 2 X 6x 50 5hk Dia 4mm	2	<i>Rath</i>	<i>Eda</i>	
9	Ball Nose Carbide Cutters 4 X 14x 50	2	<i>Rath</i>	<i>Eda</i>	
10	Ball Nose Carbide Cutters 5 X 16x 50	2	<i>Rath</i>	<i>Eda</i>	
11	Ball Nose Carbide Cutters 6 X 16x 50	2	<i>Rath</i>	<i>Eda</i>	
12	Ball Nose Carbide Cutters 10 X 25x 75	2	<i>Rath</i>	<i>Eda</i>	
13	Ball Nose Carbide Cutters 12 X 25x 75	2	<i>Rath</i>	<i>Eda</i>	
14	Ball Nose Carbide Cutters 20 X 40x 100	1	<i>Rath</i>	<i>Eda</i>	
15	Endmill Carbide Cutters 6 X 16 X 50	2	<i>Rath</i>	<i>Eda</i>	
16	Endmill Carbide Cutters 10 X 25 X 75	2	<i>Rath</i>	<i>Eda</i>	
17	Endmill Carbide Cutters 12 X 25 X 75	2	<i>Rath</i>	<i>Eda</i>	
18	D a 25 Apkt 1705 Insert Type Endmill	1	<i>Rath</i>	<i>Eda</i>	
19	Apkt 1705 Perem Tt 9030(Inserts)	10	<i>Rath</i>	<i>Eda</i>	

STOCK REGISTER - CNC LAB - SUPPLIED BY APSSDC					
Sl.no	Full Description of the Equipment	Qty	Initials of		Remarks
			Domain Trainer/Center Incharge	Cluster Incharge	
20	Bull Mill Carbide Cutters 4 X 14 X 50	2	P. Reddy	(B)	
21	Bull Mill Carbide Cutters 6 X 16 X 50	2	P. Reddy	(B)	
22	Bull Mill Carbide Cutters 10 X 25 X 75	2	P. Reddy	(B)	
23	Bull Mill Carbide Cutters 12 X 25 X 75	2	P. Reddy	(B)	
24	T Slot Cutter Hes Dia 30mm X 11.0mm X Shk Dia 19.0 Mm, Oal 125mm	1	P. Reddy	(B)	
25	90° Solid Carbide Chamfer Tool Dia 14mm	1	P. Reddy	(B)	
26	30° Solid Carbide Chamfer Tool Dia 16mm	1	P. Reddy	(B)	
27	Drills M2 Cobalt Twist Drills Ø2 (Addison)	5	P. Reddy	(B)	
28	Drills M2 Cobalt Twist Drills Ø3 (Addison)	5	P. Reddy	(B)	
29	Drills M2 Cobalt Twist Drills Ø4 (Addison)	5	P. Reddy	(B)	
30	Drills M2 Cobalt Twist Drills Ø5 (Addison)	5	P. Reddy	(B)	
31	Drills M2 Cobalt Twist Drills Ø6 (Addison)	5	P. Reddy	(B)	
32	Drills M2 Cobalt Twist Drills Ø7 (Addison)	5	P. Reddy	(B)	
33	Drills M2 Cobalt Twist Drills Ø8 (Addison)	5	P. Reddy	(B)	
34	Drills M2 Cobalt Twist Drills Ø9 (Addison)	5	P. Reddy	(B)	
35	Drills M2 Cobalt Twist Drills Ø10 (Addison)	5	P. Reddy	(B)	Two cannot be
36	Drills M2 Cobalt Twist Drills Ø12 (Addison)	2	P. Reddy	(B)	
37	Drills M2 Cobalt Twist Drills Ø14 (Addison)	2	P. Reddy	(B)	
38	Drills M2 Cobalt Twist Drills Ø16 (Addison)	2	P. Reddy	(B)	
39	Drills M2 Cobalt Twist Drills Ø18 (Addison)	2	P. Reddy	(B)	

STOCK REGISTER - CNC LAB - SUPPLIED BY APSSDC					
Sl.no	Full Description of the Equipment	Qty	Initials of		Remarks
			Domain Trainer/Center Incharge	Cluster Incharge	
40	Drills M2 Cobalt Twist Drills Ø20 (Addison)	2	P. Reddy	(B)	
41	Drills M2 Cobalt Twist Drills Ø2.5 (Addison)	5	P. Reddy	(B)	
42	Drills M2 Cobalt Twist Drills Ø3.2 (Addison)	5	P. Reddy	(B)	
43	Drills M2 Cobalt Twist Drills Ø3.3 (Addison)	5	P. Reddy	(B)	
44	Drills M2 Cobalt Twist Drills Ø3.4 (Addison)	5	P. Reddy	(B)	
45	Drills M2 Cobalt Twist Drills Ø4.2 (Addison)	5	P. Reddy	(B)	
46	Drills M2 Cobalt Twist Drills Ø4.4 (Addison)	5	P. Reddy	(B)	
47	Drills M2 Cobalt Twist Drills Ø5.2 (Addison)	5	P. Reddy	(B)	
48	Drills M2 Cobalt Twist Drills Ø5.4 (Addison)	5	P. Reddy	(B)	
49	Drills M2 Cobalt Twist Drills Ø6.2 (Addison)	5	P. Reddy	(B)	
50	Drills M2 Cobalt Twist Drills Ø6.4 (Addison)	5	P. Reddy	(B)	
51	Drills M2 Cobalt Twist Drills Ø6.7 (Addison)	5	P. Reddy	(B)	
52	Drills M2 Cobalt Twist Drills Ø8.3 (Addison)	5	P. Reddy	(B)	
53	Drills M2 Cobalt Twist Drills Ø8.5 (Addison)	5	P. Reddy	(B)	
54	Drills M2 Cobalt Twist Drills Ø8.6 (Addison)	5	P. Reddy	(B)	
55	Drills M2 Cobalt Twist Drills Ø10.2 (Addison)	2	P. Reddy	(B)	
56	Drills M2 Cobalt Twist Drills Ø10.4 (Addison)	2	P. Reddy	(B)	
57	Drills M2 Cobalt Twist Drills Ø10.8 (Addison)	2	P. Reddy	(B)	
58	Drills M2 Cobalt Twist Drills Ø12.4 (Addison)	2	P. Reddy	(B)	
59	Drills M2 Cobalt Twist Drills Ø12.8 (Addison)	2	P. Reddy	(B)	

STOCK REGISTER - CNC LAB - SUPPLIED BY APSSDC					
Sl.no	Full Description of the Equipment	Qty	Initials of		Remarks
			Domain Trainer/Center Incharge	Cluster Incharge	
60	D13 Handle Deburring Tool	1	Rob	(B)	
61	Baby Collet Id32mm D32 Er25	1	Rob	(B)	
62	Nylon Mallet	2	Rob	(B)	
63	2020 External Grooving Tool With 4mm (10 Inserts)	1	Rob	(B)	
64	Internal Grooving Tool And (10 Inserts) Ø25 Gndjlm 210	1	Rob	(B)	
65	Digital Screw Gauge Range 0 To 25 Mm Insize	1	Rob	(B)	
66	Digital Screw Gauge Range 25 To 50 Mm Insize	1	Rob	(B)	
67	Digital Screw Gauge Range 50 To 75 Mm Insize	1	Rob	(B)	
68	Digital Screw Gauge Range 75 To 100 Mm Insize	1	Rob	(B)	
69	Bore Gauge Range 18 To 35 Mm With Dial	1	Rob	(B)	
70	Bore Gauge Range 35 To 60 Mm With Dial	1	Rob	(B)	
71	SER Threading Screws	5	Rob	(B)	
72	PCNLR 2020 K12 Shims	5	Rob	(B)	one consumed
73	SCLC09 Screws	5	Rob	(B)	
74	PCNLR 2020 K12 Levers	5	Rob	(B)	
75	U Drill Screws	5	Rob	(B)	
76	Threading Holder Screw	5	Rob	(B)	
77	VCMT 160408	10	Rob	(B)	one consumed
78	S V1CL 2020 K16 Screws	5	Rob	(B)	
79	Servo Cuts Cutting Oil	50 Liters	Rob	(B)	

STOCK REGISTER - CNC LAB - SUPPLIED BY APSSDC					
Sl.no	Full Description of the Equipment	Qty	Initials of		Remarks
			Domain Trainer/Center Incharge	Cluster Incharge	
80	Machine #81966-81972 Lubrication Oil Servo 68	10 Liters	Rob	(B)	
81	Apron	1	Rob	(B)	
82	Acetone	1 Liters	Rob	(B)	consumed
83	Rust Removal Oil	5 Liters	Rob	(B)	
84	Aluminium Raw Material Rods Dia 100 X 100mm	20	Rob	(B)	consumed
85	Aluminium Raw Material Block 100 X 100 X 25	20	Rob	(B)	consumed
86	Air Gun	2	Rob	(B)	
87	Pneumatic Pipe For Airgun	30 Meters	Rob	(B)	
88	Pneumatic Joints For Air Pipe And Compressor Air Pipe f Joints	2	Rob	(B)	
89	Feeler Gauge 5 Microns 32 Leaves	1	Rob	(B)	
90	Needle File Set	2 SETS	Rob	(B)	
91	Diamond Needle File Set	1	Rob	(B)	
92	Tapwrench Handle Small 1/4" To 3/4"	1	Rob	(B)	
93	Tapwrench Handle Big 1/2" To 1 1/2"	1	Rob	(B)	
94	Magnetic V Blocks 3" 85 X 75 X 60	1	Rob	(B)	
95	Magnetic V Blocks 4" 100 X 95 X 75	1	Rob	(B)	
96	Hand Gloves	50 SETS	Rob	(B)	
97	Soft Jaws	1	Rob	(B)	
98	BT 40 Tool Holders Er32	5	Rob	(B)	
99	Angle Plate L Plate 200 X 150 X 100	1	Rob	(B)	

STOCK REGISTER - CNC LAB - SUPPLIED BY APSSDC				
Sl.No	Full Description of the Equipment	Qty	Initials of	
			Domain Trainer/Center Incharge	Cluster Incharge
100	C CB1990:81997lamps 2 Inch	1	Rat	R
101	C Clamps 3 Inch	1	Rat	R
102	C Clamps 4 Inch	1	Rat	R
103	Oil Stone	1	Rat	R
104	Bull Mill Cutter Dia 16 Wex 2016 El 2 Pkt 150	1	Rat	R
105	Insert Apmt 113508 Pdr Pa 120	10	Rat	R
106	Endmill Insert Type Ø20 El 2 Pkt	1	Rat	R
107	Insert Apmt 113508 Pdr Pa 120	10	Rat	R
108	PDJNL 2020 K15 For Dnmg 150608	1	Rat	R
109	DNMG 150608 6p Tn 20p	10	Rat	R
110	Er 32 Collet Wrench	1	Rat	R
111	BT40 Drill Bit Holder	1	Rat	R
112	Tap Sets M2	2 SETS	Rat	R
113	Tap Sets M3	2 SETS	Rat	R
114	Tap Sets M4	2 SETS	Rat	R
115	Tap Sets M6	2 SETS	Rat	R
116	Tap Sets M8	2 SETS	Rat	R
117	Tap Sets M12	1SET	Rat	R
118	Tap Sets M14	1SET	Rat	R
119	Tap Sets M16	1SET	Rat	R

STOCK REGISTER - CNC LAB

This is to certify that, the items mentioned from Sl.No 01 to Sl.No 119 against the quantity in the CNC LAB are found correct and are in good working condition except the Sl.Nos having remarks

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 Area Coordinator from
 APSSDC
 Syed Rafi Basha
 APSSDC - SIEMENS Project

STOCK REGISTER - CNC LAB

STOCK REGISTER - CNC LAB

STOCK REGISTER - BODY PAINT LAB					
Sl.no	Full Description of the Equipment	Qty	Initials of		Remarks
			Domain Trainer/Center Incharge	Cluster Incharge	
79	Stud remover with socket handle	1	AS	R	
80	Suction cup	1	AS	R	
81	Thread pitch gauge metric	1	AS	R	
82	Trammel 30 cm	1	AS	R	
83	Trim and upholstery tool	1	AS	R	
84	V Block 75 x 38 mm pair with clamps	1	AS	R	
85	Vacuum gauge to read 0 to 760 mm of Hg	1	AS	R	
86	Vernier caliper 0-300 mm with least count 0.02mm	2	AS	R	
87	vice grip pliers	3	AS	R	
88	Wire cutter and stripper	3	AS	R	
89	Air Drier 25 cm	1	AS	R	
90	Angle plate Adjustable 250x150x175	1	AS	R	
91	Angle plate Size 200x100x200mm	1	AS	R	
92	Anvil	1	AS	R	
93	Blow Lamp 1 Litre	1	AS	R	
94	Colour matching cards/panels (Magnetic, chromalux card or primed metal)	1	AS	R	
95	Compressor 10hp with motor and Electrical	1	AS	R	
96	Down draft booth	1	AS	R	
97	Garage stand	1	AS	R	
98	Hand operated for crimping tool (i) for crimping up to 4mm (ii) for crimping up to 10 mm	1	AS	R	

STOCK REGISTER - BODY PAINT LAB					
Sl.no	Full Description of the Equipment	Qty	Initials of		Remarks
			Domain Trainer/Center Incharge	Cluster Incharge	
99	Infrared drying lamp Unit	1	AS	R	
100	Magnifying glass 75 mm	1	AS	R	
101	Paint measuring, Mixing stick & jug set	1	AS	R	
102	Paint Mixing rack with Electronic paint mixing scales (accurate to 0.1 grams, explosion proof)	1	AS	R	
103	Paint surface film thickness gauge (electronic)	1	AS	R	
104	Pannel buffing machine (18cm)	1	AS	R	
105	Portable electric drill Machine	1	AS	R	
106	Various sanding blocks- soft, hard, speed file & de-nibbling tools	1	AS	R	
107	Spray gun & mixing equipment, cleaning machine	1	AS	R	
CONSUMABLES					
108	Body filler	6 Kgs	AS	R	
109	Bucket sponge, squeegee, chamols & rack rags	6	AS	R	
110	Cotto waste / cloth	2 Kgs	AS	R	
111	Diesel	80 L	AS	R	
112	Emery paper -36-60 grit, 80-120	49	AS	R	
113	Liquid penetrant Inspection kit	1	AS	R	
114	Oil stone 15XSX2.5 cm	1	AS	R	
115	safety glasses	3	AS	R	
116	Thinner	5 L	AS	R	
117	Underbody sealer & corrosion proofing materials spray Unit	1	AS	R	

STOCK REGISTER - BODY PAINT LAB

STOCK REGISTER - BODY PAINT LAB

This is to certify that, the items mentioned from SI.No 01 to SI.No 112 against the quantity in the BODY PAINT LAB are found correct and are in good working condition except the SI.Nos having remarks

Handed Over by

Cluster Incharge

DesignTech

DesignTech Systems Pvt. Ltd.



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Taken Over by

Centre Incharge

APSSDC

APSSDC

S. Lakshmi
Area Coordinator
Sri Lakshmi
APSSDC - SIEMENS Project

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STOCK REGISTER - BODY PAINT LAB

STOCK REGISTER - BODY PAINT LAB

STOCK REGISTER - BODY PAINT LAB

S V UNIVERSITY COLLEGE OF ENGINEERING, TIRUPATHI				
STOCK REGISTER - BODY PAINT LAB				
Sl.no	Full Description of the Equipment	Initials of		Remarks
		Domain Trainer/Center Incharge	Cluster Incharge	
1	Adjustable spanner (pipe wrench) 30mm	[Signature]	[Signature]	
2	Air blow gun with standard accessories	[Signature]	[Signature]	
3	Air Impact Wrench with Standard Accessories	[Signature]	[Signature]	
4	Air Ratchet with Standard Accessories	[Signature]	[Signature]	
5	Allenkey set of 12 pieces (2mm to 10mm)	[Signature]	[Signature]	
6	Ammeter 300A/60A DC With External Shunt	[Signature]	[Signature]	
7	Blow Lamp 1 Litre	[Signature]	[Signature]	
8	Long Pick Hammer	[Signature]	[Signature]	
9	Cross Chisel Hammer	[Signature]	[Signature]	
10	Short Pick Hammer	[Signature]	[Signature]	
11	Body repair hand tools- Various hammer dollys, spoons, files, Line Chisel, Heavy sanding	[Signature]	[Signature]	
12	Bonded auto glass removal & repair tools	[Signature]	[Signature]	
13	Caliper inside 15 cm spring	[Signature]	[Signature]	
14	Caliper outside 15 cm spring	[Signature]	[Signature]	
15	Center punch 10mm, Dia x100 mm	[Signature]	[Signature]	
16	Chisel 10 cm flat	[Signature]	[Signature]	
17	Chisels cross cut 200 mm X 6mm	[Signature]	[Signature]	

STOCK REGISTER - BODY REPAIR LAB					
Sl.no	Full Description of the Equipment	Qty	Initials of		Remarks
			Domain Trainer/Center Incharge	Cluster Incharge	
18	Circclip pliers Expanding and contracting type 15 cm and 20 cm each	2			
19	Clamps C 100mm	1			
20	Clamps C 150mm	1			
21	Clamps C 200mm	1			
22	Cross Chisel hammers	2			
23	Crow bar 910 x 25 mm	1			
24	DC Ohmmer 0 to 300 Ohms, Mid Scales at 20 Ohms	1			
25	Dent puller kit	1			
26	Depth micrometer 0-25mm	1			
27	Different type of body hammers	1			
28	Different type of Bumping hammers	1			
29	Different type of dolly block	1			
30	Different type of finishing hammers	1			
31	Different type of pick hammers	1			
32	Different type of spoon	3			
33	Dividers 15 cm spring	2			
34	Door handle tool (Clip pullers)	1			
35	Drift Punch Copper 15 cm	2			
36	Drill Point Angle Gauge	1			

STOCK REGISTER - BODY REPAIR LAB					
Sl.no	Full Description of the Equipment	Qty	Initials of		Remarks
			Domain Trainer/Center Incharge	Cluster Incharge	
37	Drill twist 1.5 mm to 15 mm (various sizes) by 0.5 mm	2			
38	Electric Soldering iron 230 V 60 watts 230 V 25 watts	2			
39	Electrical screw drivers 250 mm	2			
40	Feeler gauge 20 blades (metric)	2			
41	File Flat 20 cm bastard	2			
42	File flat 25 cm	2			
43	File half round 20 cm second cut	2			
44	File, assorted sizes and types including safe edge file (20 Nos)	1			
45	File, Square 20 cm second cut	2			
46	File, Square 30 cm round	2			
47	File, triangular 15cm second cut	2			
48	Flat File 25 cm second cut	2			
49	Flat File 35 cm bastard	2			
50	Gas Welding Table	1			
51	Grease Gun	1			
52	Grip Wrench 200mm	2			
53	Hacksaw frame adjustable 20-30 cm	10			
54	Hacksaw kit	1			
55	Hammer ball peen 0.5 kg with handle	2			

STOCK REGISTER - BODY REPAIR LAB					
Sl.no	Full Description of the Equipment	Qty	Initials of		Remarks
			Domain Trainer/Center Incharge	Cluster Incharge	
56	Hammer ball peen 0.75 kg	2	[Signature]	[Signature]	
57	Hammer Chipping 0.25kg	5	[Signature]	[Signature]	
58	Hammer copper 1 kg (1.8kg head)	2	[Signature]	[Signature]	
59	Hammer Mallet	2	[Signature]	[Signature]	
60	Hammer Plastic	2	[Signature]	[Signature]	
61	Hand operated for crimping tool (i)for crimping up to 4mm (ii) for crimping up to 10 mm	1	[Signature]	[Signature]	
62	Hand reamers adjustable 10.5 to 11.25mm, 11.25 to 12.75 mm 12.75 to 14.25 mm and 14.25 to 15.75 mm.	1	[Signature]	[Signature]	
63	Hands file 20 cm second cut flat	2	[Signature]	[Signature]	
64	Hollow punch set of seven pieces 6mm to 15 mm	1	[Signature]	[Signature]	
65	Insulated Screw Driver 20cm x 9mm Blade	2	[Signature]	[Signature]	
66	Insulated Screw Driver 30cm x 9mm Blade	2	[Signature]	[Signature]	
67	Interchangeable driver set (screw driver)	1	[Signature]	[Signature]	
68	Jerry Can 40L, 20L	2	[Signature]	[Signature]	
69	Left cut snips 250 mm	1	[Signature]	[Signature]	
70	Locks	3	[Signature]	[Signature]	
71	Magneto spanner set with R spanner	1	[Signature]	[Signature]	
72	Multimeter digital	1	[Signature]	[Signature]	
73	Oil can 0.5/0.25 liter capacity	2	[Signature]	[Signature]	

STOCK REGISTER - BODY REPAIR LAB					
Sl.no	Full Description of the Equipment	Qty	Initials of		Remarks
			Domain Trainer/Center Incharge	Cluster Incharge	
74	Oil stope 15X5X2.5 cm		[Signature]	[Signature]	
75	Out side micrometer 0 to 25 mm		[Signature]	[Signature]	
76	Out side micrometer 25 to 50 mm		[Signature]	[Signature]	
77	Out side micrometer 50 to 75 mm		[Signature]	[Signature]	
78	Out side micrometer 75 to 100 mm		[Signature]	[Signature]	
79	Pannel cutter (two way nibbler)		[Signature]	[Signature]	
80	Philips Screw Drivers set of 5 pieces (100mm to 300mm)		[Signature]	[Signature]	
81	Plastic feeler gauges		[Signature]	[Signature]	
82	Pliers combination 20 cm.		[Signature]	[Signature]	
83	Pliers flat nose 15cm		[Signature]	[Signature]	
84	Pliers round nose 15 cm		[Signature]	[Signature]	
85	Pliers sidecutting 15 cm		[Signature]	[Signature]	
86	Prick punch 15 cm		[Signature]	[Signature]	
87	Right cut snips 250mm		[Signature]	[Signature]	
88	safety glasses		[Signature]	[Signature]	
89	Scraper flat 25 cm		[Signature]	[Signature]	
90	Scraper half round 25 cm		[Signature]	[Signature]	
91	Scraper Triangular 25 cm		[Signature]	[Signature]	
92	Screw drivers 20cm x 9mm blade		[Signature]	[Signature]	

APSSDC-SIEMENS PROJECT					
S V UNIVERSITY COLLEGE OF ENGINEERING, TIRUPATHI					
STOCK REGISTER - BODY PAINT LAB					
Sl.no	Full Description of the Equipment	Qty	Initials of		Remarks
			Domain Trainer/Center Incharge	Cluster Incharge	
1	Allenkey set of 12 pieces (2mm to 14mm)	2			
2	Adjustable spanner (pipe wrench 350mm)	1			
3	Caliper inside 15 cm spring	2			
4	Caliper outside 15 cm spring	2			
5	Center punch 10mm. Dia x100 mm	2			
6	Chisel 10cm flat	1			
7	Chisel cross cut 200mm x 6mm	1			
8	Circle pliers Expanding and contracting type	2			
9	Copper Bit Soldering Iron 0.25kg	1			
10	Depth micrometer 0-25mm	1			
11	Dial gauge type 1 Gr. A(complete with clamping device magnetic stand)	1			
12	Different type of finishing hammers	1			
13	Different type of pick hammers	1			
14	Different type of spoon	1			
15	Digital thermometer	1			
16	Dividers 15 cm spring	2			
17	Electrical screw drivers 250 mm	2			
18	Engineer's Blade 15cm	1			

STOCK REGISTER - BODY PAINT LAB					
Sl.no	Full Description of the Equipment	Qty	Initials of		Remarks
			Domain Trainer/Center Incharge	Cluster Incharge	
19	File assorted size and types including safe edge file (20nos)	1			
20	File Flat 35 cm bastard	2			
21	File, flat 20cm bastard	2			
22	File, flat 25 cm second cut	4			
23	File, half round 20cm second cut	2			
24	File, Square 20 cm round	2			
25	File, Square 30 cm round	2			
26	File, triangular 15cm second cut	2			
27	Grease Gun	1			
28	Grip Wrench 200mm	2			
29	Hacksaw frame adjustable 20-30 cm	10			
30	Hammer ball peen 0.5 kg with handle	2			
31	Hammer ball peen 0.75 kg with handle	2			
32	Hammer Chipping 0.25kg	2			
33	Hammer Mallet	2			
34	Hammer Plastic	2			
35	Hand reamers adjustable 10.5 to 11.25mm, 11.25 to 12.75 mm 12.75 to 14.25 mm and 14.25 to 15.75 mm.	1			
36	Hand vice - 37mm	1			
37	Hand file 20 cm second cut flat	2			
38	Hollow punch set of seven pieces 6mm to 15 mm	2			

STOCK REGISTER - BODY PAINT LAB					
Sl.no	Full Description of the Equipment	Qty	Initials of		Remarks
			Domain Trainer/Center Incharge	Cluster Incharge	
39	Insulated Screw Driver 20cm x 9mm Blade	2	[Signature]	[Signature]	
40	Insulated Screw Driver 30cm x 9mm Blade	2	[Signature]	[Signature]	
41	Interchangeable driver set (screw driver)	1	[Signature]	[Signature]	
42	LED light	1	[Signature]	[Signature]	
43	Left cut snips 250 mm	1	[Signature]	[Signature]	
44	Magneto spanner set with 8 spanner	1	[Signature]	[Signature]	
45	Multimeter digital	1	[Signature]	[Signature]	
46	Oil can 0.5/0.25 liter capacity	1	[Signature]	[Signature]	
47	Outside micrometer 0 to 25mm	1	[Signature]	[Signature]	
48	Outside Micrometer 25 to 50 mm	1	[Signature]	[Signature]	
49	Outside Micrometer 50 to 75 mm	1	[Signature]	[Signature]	
50	Outside Micrometer 75 to 100 mm	1	[Signature]	[Signature]	
51	Paint strapper,putty mixing board putty applicator knife	3	[Signature]	[Signature]	
52	Phillips Screw Drivers set of 5 pieces (100mm to 300mm)	1	[Signature]	[Signature]	
53	Plastic feeler gauges	2	[Signature]	[Signature]	
54	Pliers combination 20 cm	3	[Signature]	[Signature]	
55	Pliers flat nose 15cm	1	[Signature]	[Signature]	
56	Pliers round nose 15 cm	1	[Signature]	[Signature]	
57	Pliers sidecutting 15 cm	1	[Signature]	[Signature]	
58	Prick punch 15 cm	2	[Signature]	[Signature]	

STOCK REGISTER - BODY PAINT LAB					
Sl.no	Full Description of the Equipment	Qty	Initials of		Remarks
			Domain Trainer/Center Incharge	Cluster Incharge	
59	Random Dual action orbital sander (20 cm)	1	[Signature]	[Signature]	
60	Scraper flat 25 cm	1	[Signature]	[Signature]	
61	Scraper half round 25 cm	1	[Signature]	[Signature]	
62	Scraper Triangular 25 cm	1	[Signature]	[Signature]	
63	Screw drivers 20cm x 9mm	1	[Signature]	[Signature]	
64	Screw drivers 30cm x 9mm	1	[Signature]	[Signature]	
65	Scriber 15 cm	1	[Signature]	[Signature]	
66	Scriber with scribing black universal	1	[Signature]	[Signature]	
67	Set of stock and dies Metric	1	[Signature]	[Signature]	
68	Spanner adjustable 15cm	1	[Signature]	[Signature]	
69	Spanner Clyburn 15 cm	1	[Signature]	[Signature]	
70	Spanner DE Ring Set of 12 pieces 6mm to 60 mm	1	[Signature]	[Signature]	
71	Spanner DE Set of 12 pieces 6mm to 60 mm	1	[Signature]	[Signature]	
72	Spanner socket with speed handle, 1 bar,Ratchet and universal up to 60 mm	1	[Signature]	[Signature]	
73	Spanner T. folks for screwing and	1	[Signature]	[Signature]	
74	Steel Rule 90 cm Inch and metric	1	[Signature]	[Signature]	
75	Steel tool box	1	[Signature]	[Signature]	
76	Steel wire brush	1	[Signature]	[Signature]	
77	Straight edge gauge 2 ft	1	[Signature]	[Signature]	
78	Stud extractor set of 3	1	[Signature]	[Signature]	

STOCK REGISTER - BODY REPAIR LAB					
Sl.no	Full Description of the Equipment	Qty	Initials of		Remarks
			Domain Trainer/Center Incharge	Cluster Incharge	
93	Screw drivers 30cm x9mm blade	2	[Signature]	[Signature]	
94	Scriber 15 cm	2	[Signature]	[Signature]	
95	Scriber with scribing black universal	2	[Signature]	[Signature]	
96	Set of stock and dies-Metric	1	[Signature]	[Signature]	
97	Sheet metal gauge	1	[Signature]	[Signature]	
98	Sheet metal cutting pliers-left, right hand straight - jaw Configuration	1	[Signature]	[Signature]	
99	Soldering Copper Hatchet type 500 gms	1	[Signature]	[Signature]	
100	Spanner Clyburn 15 cm	1	[Signature]	[Signature]	
101	Spanner DE Ring Set of 12 pieces 6mm to 32 mm	2	[Signature]	[Signature]	
102	Spanner DE Set of 12 pieces 6mm to 32 mm	2	[Signature]	[Signature]	
103	Spanner Set DE set	1	[Signature]	[Signature]	
104	Spanner socket with speed handle, 1 bar,Ratchet and universal of 28 pieces with box	2	[Signature]	[Signature]	
105	Spanner T. folks for screwing up and up screwing inaccessible	1	[Signature]	[Signature]	
106	Spanner, adjustable 15 cm	1	[Signature]	[Signature]	
107	Spark plug spanner 14mm x 18mm x Size	2	[Signature]	[Signature]	
108	Spirit level	1	[Signature]	[Signature]	
109	Steel rule 15 cm inch and metric	2	[Signature]	[Signature]	
110	Steel rule 30 cm inch and metric	2	[Signature]	[Signature]	

STOCK REGISTER - BODY REPAIR LAB					
Sl.no	Full Description of the Equipment	Qty	Initials of		Remarks
			Domain Trainer/Center Incharge	Cluster Incharge	
111	Straight edge gauge 2 ft	1	[Signature]	[Signature]	
112	Straight edge gauge 4 ft	1	[Signature]	[Signature]	
113	Stud extractor set of 3	1	[Signature]	[Signature]	
114	Stud extractor with handle	2	[Signature]	[Signature]	
115	Stud remover with socket handle	1	[Signature]	[Signature]	
116	Taps and Dies complete sets BSF	1	[Signature]	[Signature]	
117	Taps and wrenches - metric	1	[Signature]	[Signature]	
118	Thread pitch gauge metric	1	[Signature]	[Signature]	
119	Trammel 15 cm	2	[Signature]	[Signature]	
120	Trammel 30 cm	1	[Signature]	[Signature]	
121	Trim and upholstery tool	1	[Signature]	[Signature]	
122	Vernier caliper 0-300 mm with least count 0.02 mm	1	[Signature]	[Signature]	
123	vice grip pliers	2	[Signature]	[Signature]	
124	Wire cutter and stripper	2	[Signature]	[Signature]	
125	Air Compressor 5 HP 3 Phase	1	[Signature]	[Signature]	
126	Angle plate Adjustable 250x150x175	1	[Signature]	[Signature]	
127	Angle plate Size 200x100x200mm	1	[Signature]	[Signature]	
128	Anvil	1	[Signature]	[Signature]	
129	Arc welding machine	1	[Signature]	[Signature]	
130	Bench lever shears 250mm Blade x 3mm Capacity	1	[Signature]	[Signature]	

STOCK REGISTER - BODY REPAIR LAB					
Sl.no	Full Description of the Equipment	Qty	Initials of		Remarks
			Domain Trainer/Center Incharge	Cluster Incharge	
131	Caulking / panel seam sealer / panel adhesive application gun	1	AS	AS	
132	CO2 Gas cylinder	1	AS	AS	
133	Die Grinding kit	1	AS	AS	
134	Disc sander 18 cm	1	AS	AS	
135	Electronic heat shrinking equipment (carbon rod, induction or copper)	1	AS	AS	
136	Garage stand	1	AS	AS	
137	General purpose dolly	1	AS	AS	
138	Grinding Machine (general Purpose) D.E Pedestal With 300mm Dia Wheels Rough And Smooth	1	AS	AS	
139	Hand shear Universal 250 mm	1	AS	AS	
140	Hand vice - 37mm	1	AS	AS	
141	LED Light	2	AS	AS	
142	Lifting Jack Screw Type 3 ton	2	AS	AS	
143	Magnifying glass 75 mm	2	AS	AS	
144	Marking out table 90X60X90 cm	1	AS	AS	
145	MIG welding machine complete set 400Amps	1	AS	AS	
146	Pannel assembly hold/support arms	1	AS	AS	
147	Pneumatic rivet gun	1	AS	AS	
148	Plasma cutting machine	1	AS	AS	
149	Portable electric drill Machine	1	AS	AS	
150	Refrigerated Air Dryer	1	AS	AS	

STOCK REGISTER - BODY REPAIR LAB					
Sl.no	Full Description of the Equipment	Qty	Initials of		Remarks
			Domain Trainer/Center Incharge	Cluster Incharge	
151	Rotary Sander 125mm		AS	AS	
152	Solid Parallels in pairs (Different size) Metric		AS	AS	
153	Steel measuring tape 10 meter		AS	AS	
154	Steel Tape 5M		AS	AS	
155	Steel Tool box (folding type) 400x200x100		AS	AS	
156	Suction cup		AS	AS	
157	V Block 75 x 38 mm pair with clamps		AS	AS	
158	Weld on pin / ring panel puller		AS	AS	
159	Work bench (250 x 120 x 90 cm) include 4 vices 12cm jaw (jaw with 125cm)		AS	AS	
160	Liquid penetrant inspection kit		AS	AS	
161	Steel wire Brush 50mm x 150 mm		AS	AS	

STOCK REGISTER - BODY REPAIR LAB

This is to certify that, the items mentioned from SI.No 01 to SI.No 161 against the quantity in the BODY REPAIR LAB are found correct and are in good working condition except the SI.Nos having remarks

Handed Over by

[Signature]
Cluster Incharge

Designtech
Rathnakar Eda

DesignTech Systems Pvt. Ltd.



[Signature]
Project Manager

Designtech

Srihari Prasad Popuri

DesignTech Systems Pvt. Ltd.

DesignTech Systems Pvt. Ltd.

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Taken Over by

[Signature]
Centre Incharge

APSSDC

[Signature]
Area Coordinator

Srihari Prasad Popuri

APSSDC - SIEMENS Project

[Signature]
Hosting Institution
CO-ORDINATOR

SIEMENS (CoE)

S.V.U. College of Engineering
TIRUPATHI - 517 502

[Signature]
Hosting Institution Principal

S.V.U. COLLEGE OF ENGINEERING
TIRUPATHI-517 502

STOCK REGISTER - BODY REPAIR LAB

STOCK REGISTER - BODY REPAIR LAB

STOCK REGISTER - BODY REPAIR LAB

STOCK REGISTER - BODY REPAIR LAB

APSSDC-SIEMENS PROJECT					
S V UNIVERSITY COLLEGE OF ENGINEERING, TIRUPATHI					
STOCK REGISTER - ELECTRICAL LIFT & INSTALLATION LAB					
Sl.No	Full Description of the Equipment	Qty	Initials of		Remarks
			Domain Trainer/Center Incharge	Cluster Incharge	
1	Electrician screw driver insulated handle thin stem 250mm	1	B.K.H.	P.	
2	Gimlet 6mm	1	B.K.H.	P.	
3	Hammer ball peen with handle	1	B.K.H.	P.	
4	Hammer cross peen with handle	1	B.K.H.	P.	
5	Neon tester	1	B.K.H.	P.	
6	Pincer 150mm	1	B.K.H.	P.	
7	Plier insulated 150 mm	1	B.K.H.	P.	
8	Plier side cutting 150 mm	1	B.K.H.	P.	
9	Center Punch 150mm x 9mm	1	B.K.H.	P.	
10	Screw driver 100 mm	1	B.K.H.	P.	
11	Screw driver 150 mm	1	B.K.H.	P.	
12	Steel rule 300 mm	1	B.K.H.	P.	
13	Steel tape 15m length	1	B.K.H.	P.	
14	Demo trainer kits with pen drives	3 kits	B.K.H.	P.	
15	Door simulator set (car door, landing door and door drive Unit)	1	B.K.H.	P.	
16	Elevator Control panel lift having separate input, output and cable relay chamber.	1	B.K.H.	P.	
17	Over speed governor for Demo lift	1	B.K.H.	P.	
18	Universal motor with starting panel 0.75 KW, 240 V	1	B.K.H.	P.	
19	Working mode: of Demo Lift	1	B.K.H.	P.	

STOCK REGISTER - ELECTRICAL LIFT & INSTALLATION LAB

This is to certify that, the items mentioned from SI.No. 01 to SI.No. 19 against the quantity in the ELECTRICAL LIFT & INSTALLATION LAB are found correct and are in good working condition except the SI.Nos having remarks

Handed Over by
[Signature]
Cluster Incharge
DesignTech
Rathnakar Ede
DesignTech Systems Pvt. Ltd.

Taken Over by
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Centre Incharge
APSSDC



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Project Manager
DesignTech
Srihari Prasad Popuri
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STOCK REGISTER - ELECTRICAL LIFT & INSTALLATION LAB

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