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Equipment Name	Minimum number of Equipment required (per batch of 30 trainees)	Unit Type
Claw Hammer (2 Lb)	10	Nos
Handsaw 18"	20	Nos
Tenonsaw 12"	20	Nos
Iron Jack Planner 12"	10	Nos
Wooden Marking Gauge	20	Nos
Wooden Mortise Gauge	10	Nos
Spirit Level 12" Long	10	Nos
Try Square 6"	10	Nos
Auger 1/2"	5	Nos
Steel Measuring Tape 3 Meter	20	Nos
Farmer Chisel 1"	10	Nos
Farmer Chisel 1/2"	10	Nos
Mortise Chisel 1/2"	10	Nos
Cutting Plane 8"	10	Nos
Screw Driver 10"	5	Nos
Marking Knife	5	Nos
Wooden Mallet	10	Nos
Oil Stone/Rough Or Smooth	10	Nos
Centre Punch 4"	10	Nos
Bench Vice 10"	4	Nos
Hacksaw Frame With Blade 12"	10	Nos
Triangle File 6Mm Medium	10	Nos
Half Round File 1 X 12" Long	1	Nos
Drill Bit 12Mm	4	Nos
Plumb Bob 200 Gm	10	Nos

Ring Spanner 18/19	5	Nos
Double End Spanner 18/19	5	Nos
Screw Spanner 12"Lm	5	Nos
Carpenter Working Table	5	Nos
Nail Bar	2	Kgs
Temporary Scaff Fold Upto 3.6 Meter	01 Set	Nos
Base Plate	4	Nos
Joint Pin	4	Nos
Vertical	4	Nos
Ledger	4	Nos
Cuplocks	4	Nos
Walkway Challi	10	Nos
Rubber Hand Gloves	20	Nos
Mason Thread	20	Nos
Safety Halmet	25	Nos
Safety Shoes	20	Nos
Goggles	20	Nos
Safety Belts	2	Nos
Harness	2	Nos
Ear Muff	5	Nos
Measuring Tape	15	Nos
Claw Hammer	5	Nos
Ball Pin Hammer	5	Nos
Tenon Saw	5	Nos
Hand Saw	5	Nos
Wooden Jack Planner	5	Nos
Iron Jack Planner	5	Nos
Wooden Marking Gauge	10	Nos
Wooden Martise Gauge	10	Nos
Auger	5	Nos
Tri Square	10	Nos
Farmer Chisel	10	Nos
Mortise Chisel	10	Nos
Cutting Plier	10	Nos
Star Screw Driver	10	Nos
Marking Knife/Scribe	5	Nos
Wooden Mallet	10	Nos
Oil Stone (Rough/Smooth)	10	Nos
Cutting Chisel	5	Nos
Bench Vice	5	Nos
Centre Punch	10	Nos
Hacksaw Frame With Blade	10	Nos

Triangle File	10	Nos
1/2 Round File	1	Nos
Drill Bit	5	Nos
Ring Spanner	5	Nos
Double End Spanner	5	Nos
Flat File	2	Nos
Material For Temporary Scaffolding Upto 3.6	01 Set	Nos
Base Plate	4	Nos
Joint Pin	4	Nos
Vertical	4	Nos
Ledger	4	Nos
Cuplocks	4	Nos
Walkway Challi	1	Nos
Hand Held Zig Saw	1	Nos
Hand Drill Machine	1	Nos
Table Mounted Saw	1	Nos
Power Drilling Machine	1	Nos
Planing Machine	1	Nos
Steel Walkways	5	Nos
Gi Ladder	5	Nos
Plumb Bob	10	Nos
Water Level Tube	10	Nos
Masons Line	5	Nos
Hammer	5	Nos
Spanner	5	Nos
Wrench	5	Nos
Pulley	5	Nos
Rope	5	Nos
Nut And Bolts	1	Set
Safety Net	1	Nos
Safety Shoes	30	Nos
Safety Goggles	30	Nos
Safety Helmets	30	Nos
Cotton Hand Gloves	30	Nos
Tools Bag	1	Nos
Safety Belt	5	Nos
Safety Harness	5	Nos
Face Mask	30	Nos
Leather Apron	30	Nos
Ear Muff	30	Nos
Measuring Tape	15	Nos
Measuring Tape	15	Nos
Ladder	6	Nos
Water Level Tube	5	Nos
Spirit Level	5	Nos

Plumb Bob	1	Nos
Roller	10	Nos
Brushes	20	Nos
Paint Bucket	05 Buckets	Nos
Sponges	20	Nos
Dusting Brush	15	Nos
Tack Rags	30	Pieces
Paint Stirrers	1	Nos
Sand Paper	30	Pieces
Masking Tape	10	Nos
Wall Scrapper	20	Nos
Putty Knife	5	Nos
Chisel Knife	2	Nos
Knotting Brush	5	Nos
Nail Punch	5	Nos
Hammer	2	Nos
Material For Temporary Scaffolding Upto 3.6	1 Set	Nos
Base Plate	4	Nos
Joint Pin	4	Nos
Vertical	4	Nos
Ledger	4	Nos
Cuplocks	4	Nos
Walkway Challi	2	Nos
Rope	6	Pieces
Gi Ladder/Aluminium	6	Nos
Steel Walkways	5	Nos
Primer	2	Nos
Thinner	2	Ltrs
Vrnish	2	Ltrs
Turpentine	2	Ltrs
Putty	1	Bag
Safety Helmets	30	Nos
Hand Gloves	30	Nos
Safety Shoes	30	Nos
Safety Belt	10	Nos
Safety Harness	10	Nos
Nose Mask	30	Nos
Safety Net	1	Nos
Tool Box	2	Nos
Double End Spanner	2	Nos
1/2 Kg Ball Pane Hammer	4	Nos
Hacksaw Frame	5	Nos
Combination Player	4	Nos
Automatic Wire Stripper	4	Nos

8Mm Punch	4	Nos
Monkey Pleirs	4	Nos
Grip Pleir	2	Nos
Line Tester	4	Nos
Connector Screw Driver Set	5	Nos
Flat Screw Driver Small	10	Nos
Flat Screw Driver Medium	4	Nos
Star Screw Driver Small	5	Nos
Star Screw Driver Medium	4	Nos
Chisel	6	Nos
Hand Crimping Tool 10 Mm Sq To 95 Mm Sq	2	Nos
Round File (Medium) 10"	2	Nos
Round File (Medium) 10"	4	Nos
Half Round File 10"	4	Nos
Chalk Line Marker	2	Nos
Pipe Wrench 16"	2	Nos
Straight Cutter	4	Nos
05 Meter Measuring Tape	10	Nos
SDS Plus Masonry Drill Bit 6 mm	2	Nos
SDS Plus Masonry Drill Bit 8 mm	2	Nos
SDS Plus Masonry Drill Bit 10 mm	2	Nos
SDS Plus Masonry Drill Bit 12 mm	2	Nos
SDS Plus Masonry Drill Bit 14 mm	2	Nos
Meegger	1	Nos
Digital Multi Meter 3.5" Display	5	Nos
Drilling Machines 3/4"	1	Nos
Jigsaw Cutter	1	Nos
Bench Vice	5	Nos
Rubber Hand Gloves	20	Nos
Mason Thread	20	Nos
Safety Halmet	25	Nos
Safety Shoes	20	Nos
Safety Belt	2	Nos
Safety Harness	2	Nos
Tool Box	2	Nos

Double End Spanner	2	Nos
Ring Spanner Set	2	Nos
Half Kg Ball Pane Hammer	4	Nos
Hacksaw Frame	5	Nos
Combination Pleirs	4	Nos
Automatic Wire Stripper	4	Nos
8 Mm Punch	4	Nos
Monkey Plier	4	Nos
Grip Plier	2	Nos
Line Tester	4	Nos
Connector Screw Driver Set	5	Nos
Flat Screw Driver Small	10	Nos
Flat Screw Driver Medium	4	Nos
Star Screw Driver Small	5	Nos
Star Screw Driver Medium	4	Nos
Chisel	6	Nos
HSS Hole Saw Cutter 20 mm	4	Nos
HSS Hole Saw Cutter 25 mm	4	Nos
HSS Hole Saw Cutter 32 mm	4	Nos
HSS Hole Saw Cutter 38 mm	4	Nos
Arbor (Mandrel) 20 mm	4	Nos
Arbor (Mandrel) 32 mm	4	Nos
HSS Twisted Drill Bit 06 mm	4	Nos
HSS Twisted Drill Bit 08 mm	4	Nos
HSS Twisted Drill Bit 10 mm	4	Nos
HSS Twisted Drill Bit 12 mm	4	Nos
Hand Crimping Tools 10Mm Square To 95 Mr	2	Nos
Bootless Lug Crimping Tools	4	Nos
Chalk Line Marker	2	Nos
Magnetic Spirit Level With 45 Degree	2	Nos
Round File Medium 10"	2	Nos
Flat File Medium 10"	4	Nos
Half Round File 10"	4	Nos

Pipe Wrench 16"	2	Nos
Straight Cutter	4	Nos
Measuring Tape 5 Meters	10	Nos
SDS Plus Masonry Drill Bit 06 mm	2	Nos
SDS Plus Masonry Drill Bit 08 mm	2	Nos
SDS Plus Masonry Drill Bit 10 mm	2	Nos
SDS Plus Masonry Drill Bit 12 mm	2	Nos
SDS Plus Masonry Drill Bit 14 mm	2	Nos
Meeger	1	Nos
Digital Multimeter 3.5 " Display	5	Nos
Pipe Bending Machine	1	Nos
Drilling Machine 3/4 "	1	Nos
Jig Saw Cutter	1	Nos
Bech Vice	5	Nos
Rubber Hand Gloves	20	Nos
Mason Thread	20	Nos
Safety Halmet	20	Nos
Safety Shoes	20	Nos
Safety Belt	2	Nos
Safety Harness	2	Nos
Safety Glasses	30	Nos
Head Protection	30	Nos
Leather Boots	30	Pairs
Hearing Protection	30	Pairs
Welding Gloves	30	Pairs
Welding Helmet	30	Nos
Leather Welding Jacket	30	Nos
Ball Peen Hammer	15	Nos
Needle Nose Pliers	10	Nos
Linemans Suppliers	10	Nos
Measuring Tape 3 mtrs	10	Nos
Measuring Tape 5 mtrs	10	Nos
Measuring Tape 15 mtrs	2	Nos
Combination Square	10	Nos
Wire Brush	5	Nos
Chipping Hammer	5	Nos
Gas/Cutting torch tip cleaner	5	Nos
Flat cost cut bastard file	5	Nos
Round Cross Cuit Bastard File	5	Nos
Magnetic Torpido level	5	Nos
Soap Stone or scribe	10	Nos
Extension Cord	2	Nos
Welding Rods	5	Pkts
Chalk	5	Box

Welding Machine	1	Nos
Welding Machine Cable	10	Mtrs
Measuring Tape 3 Mtrs	10	Mtrs
Measuring Tape 5 Mtrs	10	Mtrs
Measuring Tape 15 Mtrs	2	Mtrs
Putty Knife	15	Nos
Straight Edge	10	Nos
Nails	5	Kgs
Framing and Combination Square	2	Nos
Dry wall pan	5	Nos
Level	10	Nos
Handsaw	10	Nos
Sharp utility knife	10	Nos
Ladder	5	Nos
Face mask	30	Nos
Hammer	10	Nos
Safety Goggles	30	Nos
Chalk Line Marker	2	Box
Drill Machine	1	Nos
Pencil	2	Box
Miter box	1	Nos
Strings	5	Nos
Copingsaw	5	Nos
Pliers	10	Nos
Aviation snips	10	Nos
Fine Toothed Hacksaw	10	Nos
Screw Driver	20	Nos
Eye Hooks	2	Kgs
Gypsum Board	5	Nos
Runners	50	Mtrs
Cross Tees	30	Mtrs
Wall Moulding	30	Mtrs
Helmets	30	Nos
Safety Shoes	30	Pairs
Safety Goggles	30	Nos
Safety Belt	10	Nos
Safety Harness	10	Nos
Ear Defender	30	Nos
Particles Mask	30	Nos
Fixing hangers	10	Kgs
Pencil	2	Box
Chalk	2	Box
Cove lights	10	Nos
Drywal Saw	5	Nos
Drywall Hammer	5	Nos
Drywall Screw Gun	1	Nos

Drywall Knife	5	Nos
Screws	2	Kgs
Nails	2	Kgs
Taping knives	5	Nos
Sanding Tools	10	Mtrs
Fiberglass Tape Non Adhesive	2	Role
Fibreglass self adhesive tape	2	Role
corner beeds	10	Mtrs
clamps	50	Nos
setting trowel	10	Nos
gauging trowel	10	Nos
spirit level	5	Nos
markers	5	Nos
scale rule	10	Nos
Podge spanner	15	Nos
Ring Spanner	15	Nos
open end spanner	15	Nos
Claw hammer	10	Nos
Mash Hammer	10	Nos
Vernier Calliper	5	Nos
Hacksaw Blade with frame	5	Nos
Line String	10	Nos
Knife	5	Nos
Wheel Pully	2	Set
Drilling Machine	1	Nos
H Frame	8	Nos
Cross Bracing	8	Nos
Extension Pipe	4	Sets
Sole Board	4	Sets
MS Pipe	4	Sets
Swival Coupler	4	Sets
Rigid Coupler	4	Sets
Put log coupler	4	Sets
Sleeve Coupler	4	Sets
Stair way set	4	Sets
Toe Board	4	Nos
Wooden Planks	4	Sets
Staircase Tower	1	Nos
Mobile Tower	1	Nos
Wheel Barrows	1	Sets
Steel Scale	15	Nos
Tri Square	10	Nos
Plumb Bob	10	Nos
Measuring Tape 3 Mtrs	10	Nos
Measuring Tape 5 Mtrs	10	Nos

Measuring Tape 15 Mtrs	2	Nos
Helmets	30	Nos
Safety Shoes	30	Pairs
Safety Belts	10	Nos
Safety Harness	10	Nos
Particle Mask	30	Nos
Ear defender	30	Nos
Reflective Jackets	30	Nos
Safety Net	2	Nos
Cottong Hand Gloves	30	Nos
Pencil	2	Box
Chalk	2	Box
Tool Box	1	Box

Is this a mandatory Equipment to be available at the Training Center (Yes/No)	Dimension/Specification/Description of the Equipment/ ANY OTHER REMARK
Yes	For extracting nails from, some other objects
Yes	For cutting pieces of wood into different shapes
Yes	For cutting of tenons for mortise and tenon joinery
Yes	To scrub plane and before the jointer plane and smoothing plane
Yes	Used in joinery and sheetmetal operations
Yes	To mark the lines at the top and bottom of the mortise
Yes	For leveling
Yes	To check its straightness or correspondence to an adjoining surface
Yes	It is used for rotation of the blade causes the material to move out of the hole being drilled
Yes	For measuring
Yes	The chisel can cut mortises, shave rough surfaces, chop out corners
Yes	The chisel can cut mortises, shave rough surfaces, chop out corners
Yes	It is used for 'chopping out' joints (chiselling away the waste wood)
Yes	For cutting purpose
Yes	For screwing
Yes	For marking purpose
Yes	It is used to reduce the force driving the cutting edge of a chisel
Yes	For sharpening
Yes	It is used to mark the center of a point
Yes	Retractable dog to hold work against a bench dog
Yes	Cutting equipment on either the push or pull stroke
Yes	For filing
Yes	For filing
Yes	For Drilling Purpose
Yes	For alignment purpose

Yes	It is used to provide grip and mechanical advantage
Yes	It is used to provide grip and mechanical advantage
Yes	It is used to provide grip and mechanical advantage
Yes	For executing carpentry work
Yes	It is used as a fastener, as a peg to hang something
Yes	For Staging
Yes	For Staging
Yes	For Staging
Yes	For Staging
Yes	For Staging
Yes	For Staging
Yes	For safety Purpose
Yes	For safety Purpose
Yes	For Alignment and marking purpose
Yes	For safety Purpose
Yes	For safety Purpose
Yes	For safety Purpose
Yes	For safety Purpose
Yes	For safety Purpose
Yes	3 and 5 Mtrs
Yes	As per requirement
Yes	As per requirement
Yes	As per requirement
Yes	As per requirement
Yes	As per requirement
Yes	As per requirement
Yes	As per requirement
Yes	As per requirement
Yes	As per requirement
Yes	1" and 1/2"
Yes	1/2" as per requirement
Yes	8" or as per requirement
Yes	10" or as per requirement
Yes	As per requirement
Yes	As per requirement
Yes	As per requirement
Yes	As per requirement
Yes	10" or as per requirement
Yes	04" or as per requirement
Yes	As per requirement

Yes	06mm (Medium) or as per requirement
Yes	01" x 12" or as per requirement
Yes	12mm (straight saw) or as per requirement
Yes	18/19 No or as per requirement
Yes	18/19 No or as per requirement
Yes	As per requirement
Yes	For staging
Yes	For staging
Yes	For staging
Yes	For staging
Yes	For staging
Yes	For staging
Yes	As per requirement
Yes	As per requirement
Yes	As per requirement
Yes	As per requirement
Yes	As per requirement
Yes	As per requirement
Yes	As per requirement
Yes	As per requirement
Yes	As per requirement
Yes	As per requirement
Yes	As per requirement
Yes	As per requirement
Yes	As per requirement
Yes	As per requirement
Yes	As per requirement
Yes	As per requirement
Yes	As per requirement
Yes	As per requirement
Yes	As per requirement
Yes	As per requirement
Yes	For safety Purpose
Yes	For safety Purpose
Yes	For safety Purpose
Yes	For safety Purpose
Yes	For safety Purpose
Yes	For safety Purpose
Yes	For safety Purpose
Yes	For safety Purpose
Yes	For safety Purpose
Yes	For safety Purpose
Yes	03 Mtr
Yes	05 Mtr
Yes	As per requirement
Yes	As per requirement
Yes	As per requirement

Yes	To make a hole in an electrical box or panel
Yes	To be used to hold objects firmly
Yes	To be used to hold objects firmly
Yes	We can use the user's body capacitance to earth ground
Yes	For turning (driving or removing) screws
Yes	for turning (driving or removing) screws
Yes	for turning (driving or removing) screws
Yes	for turning (driving or removing) screws
Yes	for turning (driving or removing) screws
Yes	For carving or cutting a hard material
Yes	For Hand Crimping
Yes	For filing curved surfaces
Yes	For filing curved surfaces
Yes	For filing curved surfaces
Yes	For marking out on flat surfaces
Yes	For turning soft iron pipes and fittings with a rounded surface
Yes	For depth pivot cutting
Yes	For measurement
Yes	As required
Yes	As required
Yes	As required
Yes	As required
Yes	As required
Yes	To measure electrical leakage in wire
Yes	it is used to make various electrical measurements resistance.
Yes	For Drilling Purposes
Yes	For cutting intricate shapes and for making compound
Yes	Retractable dog to hold work against a bench dog
Yes	For Safety Purposes
Yes	For Marking and Alignment
Yes	For Safety Purposes
Yes	For Safety Purposes
Yes	For Safety Purposes
Yes	For Safety Purposes
Yes	For carrying Tools

Yes	For gripping and mechanical advantage in applying torque to turn
Yes	For gripping and mechanical advantage in applying torque to turn
Yes	To drive cold chisels, set rivets and bend and shape metal
Yes	For cutting vertically downwards with work held in a bench vice
Yes	For gripping, twisting, bending and cutting wire and cable
Yes	To strip the electrical insulation from electric wires
Yes	To make a hole in an electrical box or panel
Yes	Used to hold objects firmly
Yes	Used to hold objects firmly
Yes	Used to test current and voltage continuity in any circuit
Yes	For screwing and driving purposes
Yes	For screwing and driving purposes
Yes	For screwing and driving purposes
Yes	For screwing and driving purposes
Yes	For screwing and driving purposes
Yes	For carving or cutting a hard material
Yes	Drilling in steel, stainless steel, non ferrous-metals
Yes	Drilling in steel, stainless steel, non ferrous-metals
Yes	Drilling in steel, stainless steel, non ferrous-metals
Yes	Drilling in steel, stainless steel, non ferrous-metals
Yes	For cutting process which removes material via a multi-toothed cutter
Yes	For cutting process which removes material via a multi-toothed cutter
Yes	For Drilling Purposes
Yes	For Drilling Purposes
Yes	For Drilling Purposes
Yes	For Drilling Purposes
Yes	For crimping and twisting
Yes	For crimping and twisting
Yes	For Marking on Hard Surfaces
Yes	For checking a surface for plumb
Yes	For filing curved surfaces
Yes	For filing curved surfaces
Yes	For filing curved surfaces

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Yes	Minimum 200 V or as required
Yes	For welding purpose
Yes	For Measurement
Yes	For Measurement
Yes	For Measurement
Yes	Use to scrap
Yes	Transcribing straight lines
Yes	Different sizes
Yes	For layout and draw the square an angle
Yes	Serves as a tool
Yes	For leveling purpose
Yes	For cutting purpose
Yes	For cutting purpose
Yes	For climbing purpose
Yes	For safety purpose
Yes	As required
Yes	For safety purpose
Yes	For marking
Yes	For drilling
Yes	For marking
Yes	Use to guide handsaw
Yes	For alignment purpose
Yes	For cutting moulding etc
Yes	Use to grip and holding gadgets
Yes	For cutting straight line
Yes	For cutting purpose
Yes	For tighten and screwing
Yes	Use to firmly attached with the object
Yes	For finishing purpose
Yes	For suspended ceiling system
Yes	For suspended ceiling system
Yes	For suspended ceiling system
Yes	For safety purpose
Yes	For safety purpose
Yes	For safety purpose
Yes	For safety purpose
Yes	For safety purpose
Yes	For safety purpose
Yes	For hanging purpose
Yes	For marking
Yes	For marking
Yes	In suspended ceiling
Yes	For cutting purpose
Yes	For locking the compound
Yes	For screwing in the drywall

Yes	For cutting purpose		
Yes	For screwing the dry wall		
Yes	For fixing the drywall		
Yes	For use to embed the tape		
Yes	For smoothing the surfaces		
Yes	For fixing and holding the drywall		
Yes	For fixing and holding the drywall		
Yes	for beeding		
Yes	for holding		
Yes	As required		
Yes	for mixing		
Yes	for levelling		
Yes	for marking		
Yes	for diamension purposes		
Yes	For erecting scaffolding		
Yes	For erecting scaffolding		
Yes	To provide grip and mechanical advantage		
Yes	To use for pounding nails		
Yes	To remove old mortar		
Yes	For measuring dia		
Yes	For cutting purpose		
Yes	For leveling		
Yes	As required		
Yes	For lifting the appliances		
Yes	For drilling work		
Yes	For erecting scaffolding		
Yes	For erecting scaffolding		
Yes	For extending the width of working		
Yes	For extending the width of working		
Yes	50mm OD, 04mm Thick or as required		
Yes	For coupling the bracings		
Yes	For fitting the couplings		
Yes	For joining the components		
Yes	For joining the components		
Yes	For staging		
Yes	To support the staging		
Yes	For use in work plateform		
Yes	For erecting temporary structure		
Yes	For erecting temporary structure		
Yes	For use in material shifting		
Yes	For measurement		
Yes	For measurement		
Yes	For alignment		
Yes	For measurement		
Yes	For measurement		

Yes	For measurement
Yes	For safety Purpose
Yes	For safety purpose
Yes	For safety purpose
Yes	For safety purpose
Yes	For safety purpose
Yes	For safety purpose
Yes	For safety purpose
Yes	For safety purpose
Yes	For marking purpose
Yes	For marking purpose
Yes	For keeping and handling the tools