

Item No-1: High purity Chemicals, Substrates & Targets
NIT 04/2025-26 dated 8-10-2025 due on 30-10-2025
SINGLE PARTS TENDER ITEM

Item No-01: High purity Chemicals, Substrates & Targets

Item No. 1 : GV: 4987

S.No.	Description	Quantity
1.	M Plane Sapphire wafer (2" dia, 430µm thick, double side polished)	6 Nos.
2.	Silver sputtering target (2" dia, 2mm thick, 99.99% purity)	1 No.
3.	Cr Sputtering target (2" dia, 2mm thick, purity 99.99%)	1 No.
4.	Si Wafer (4" dia, 100 orientation), single side polished	10 Nos.
5.	Si Wafer (4" dia, 111 orientation), Single side polished	5 Nos.
6.	Alumina ceramic boat crucible	6 Nos.

Item No. 2 : DKS:4954

S.No.	Description	Quantity
1.	Sn Sputtering target, dia: 2", thickness: 0.25" , Purity: 99.9%	1 No.
2.	Ti Sputtering target, dia: 1", thickness: 0.25" , Purity: 99.9%	1 No.
3.	Fe Sputtering target, dia: 2", thickness: 0.125" , Purity: 99.9%	1 No.
4.	Hf Sputtering target, dia: 1", thickness: 1" , Purity: 99.9%	1 No.

Item No. 3 : DKG : 4956

S.No.	Description	Quantity
1.	Co ₂ FeAl sputtering target , Dia: 2", thickness : 1 mm	1 No.
2.	Ag Sputtering target, Dia: 2", thickness: 3 mm	1 No.
3.	Ni Sputtering target, Dia: 2", thickness: 1 mm	1 No.
4.	Fe Sputtering target, Dia: 2", thickness: 1 mm	1 No.
5.	C Sputtering target, Dia: 2", thickness: 3 mm	1 No.

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Item No. 4 : KKS : 4957

S.No.	Description	Quantity
1.	Sn (99.99%) pieces or rod	50gm
2.	Ge (99.999%) pieces	50gm
3.	Zr (99.99%)- pieces	20gm

Item No. 5 : AKY: 4958

S.no	Item	Item specifications	Qty.
01	Cobalt oxide (II)	-325 mesh, >74% 10gm	02
02	Nickel oxide(II)	99.99% trace metals basis ; 20gm	02
03	Zirconyl chloride octahydrate	reagent grade, 98%, 100gm	01
04	Sb ₂ O ₃	Antimony (III) oxide. 99.999% trace metals basis, 10gm	01
05	VO ₂	vanadium (IV) oxide. ≥99% trace metals basis, 20gm	01
06	Barium hydroxide octahydrate	≥98%, 500gm	01
07	TiO ₂	Nanopowder, <25 nm particle size, 99.7% trace metals basis, 50gm	01
08	Y ₂ O ₃	99.99% trace metals basis, 50gm	01
09	Yb ₂ O ₃	99.9% trace metals basis, 10gm	01
10	Tb ₂ O ₃	99.9% trace metals basis, 2gm	01

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Item No. 6: DS :4959

S. No.	Item	Item specifications	Quantity
01	Molybdenum	powder, <150 µm, 99.9% trace metals basis	02
02	Vanadium	micro powder, APS: 40-100 µm 99.9%	01
03	Manganese	Powder, -325 mesh, 99.95%	01
04	Nickel	Powder, <150 µm, 99.99%	01
05	Lanthanum(III) oxide	≥99.9%	01
06	Iron(III) nitrate non ahydrate	Fe(NO ₃) ₃ · 9H ₂ O	01
07	As ₂ O ₅	Arsenic(V) oxide hydrate. ≥99.99%	01
08	H ₃ PO ₄	crystalline, ≥99.999% trace metals basis	01
09	Re ₂ O ₇	≥99.9% trace metals basis, powder	02

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Item No. 7 : SH-KPC : 4960

Substrates

Sr. No.	Name	Quantity/ description	Quantity
1	Quartz substrate	1mm × 3" × 3"	60 nos.
2	ITO coated glass	1.1 mm X 75 mm X 25 mm, 8-12 Ω/sq.	10 PKG of 25 slides each
3	FTO coated glass	2.3 mm X 100mm X 100 mm, surface resistivity ~7 Ω/sq.	5 EA

Pure Chemicals

Sr. No.	Name	Specific description	Quantity
1	Poly aniline (PANI)	Average molecular weight ~10000	20 g
2	Titanium disulphide TiS ₂	99.9% mesh powder	10 g
3	polyvinylidene fluoride-trifluoroethylene (PVDF-TrFE)	Average molecular weight-400	10 g
4	Palladium (Pd)	99.9% (powder)	5 g
5	Silver (Ag)	99.99% 1/8" X 1/8" (Pellets)	30g
6	Indium Phosphide Zinc Sulfide (InP/ZnS) Quantum Dots	Fluorescence at 530nm	10g

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Item No. 8 : RJC: 4961

Sr. No	Items
1.	35% PMN-PT (Pb(MgI/3Nb2/3)O3- PbTiO3) substrate (001) oriented, Size: 10mm*10mm*5mm, single side polished- 10 Nos.

Item No. 9 : SKM : 3962

Sr. No	Items
2.	Tungsten wire, 0.1 mm, 99.95%, 50 m – 1 No.
3.	Tungsten wire, 0.2mm, 99.95%, 50 m – 1 No.
4.	Tantalum wire, 0.25 mm, 99.9+%, 50 m – 1 No.
5.	Silver foil, 1 mm thick, 99.9%, 25x25 mm – 1 No.
6.	Cobalt rod, 2 mm dia, 99.995%, 5 cm – 1 No.
7.	Nickel rod, 2 mm dia, 99.999%, 25 cm – 1 No.
8.	Indium pieces, 99.99%, 10 gm- 1 No.
9.	Titanium granules, 99.99%, 50 gm- 1 No.
10.	Gallium, 99.99%, 10 gm – 1 No.
11.	Aluminium ingot, 99.999%, 100 gm – 1 No.
12.	Tin shot, 3mm, 99.999%, 25 gm- 1 No.

Item No. 10 : AL : 4963 & 4964

Materials	Purity (%)	Amount
Cu Powder	99.999	5g*2
Cr Powder	99.996	5g*2
S Metal Pieces	99.999	10g
Phosphorus Powder	99.99	5g
Ta Powder	99.98	25g
Eu Pieces	99.9	5g
Mn Powder	99.95	25g
Co Powder	99.998	5g
Te Pieces	99.9999	10g*2
Pd Pieces	99.9	960mgX2
Iron Powder, - 22 mesh- 1 No.	99.998	25 gm

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Item No. 12 : PKV: 4965

Chemicals List:			
S. No.	Chemical Name	Weight	Qty
1	Tungsten(VI) oxide WO ₃ powder, purist., 99.9%	100g	1
2	Selenium, Powder, powder, 99.99% trace metals basis	20g	1
3	Tellurium, Powder, 99.8% trace metals basis	100g	1
4	Manganese(II)iodide anhydrous,99.99% trace metal basis	2g	1
5	Manganese(II) bromide, anhydrous, 95%	25g	1
6	Bismuth(III) bromide, 99% (metals basis)	25g	1
7	Bismuth(III) iodide, 99.999% (metals basis)	10g	1
8	Caesium iodide, 99.9% (metals basis)	25g	1

Substrates Name			
1	SiO ₂ /Si wafer, Prime Grade Diameter: 76.2mm (3 Inch) Oxide Thickness: 300 nm +/- 20nm Silicon specifications Orientation: <100> Type & Dopant: undoped Thickness: 500±25 µm Si Resistivity: 0.001-0.009 Ohm-cm (highest possible) Single Side Polished (SSP)	3inch size	5
2	SiO ₂ /Si wafer, Prime Grade Diameter: 76.2mm (3 Inch) Oxide Thickness: 300 nm +/- 20nm Silicon specifications Orientation: <100> Type & Dopant:P-type Thickness: 500±25 µm Si Resistivity: 0.001-0.009 Ohm-cm (highest possible) Single Side Polished (SSP)	3inch size	1

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3	SiO ₂ /Si wafer, Prime Grade Diameter: 76.2mm (3 Inch) Oxide Thickness: 300 nm +/- 20nm Silicon specifications Orientation: <100> Type & Dopant: N-type Thickness: 500±25 µm Si Resistivity: 0.001-0.009 Ohm-cm (highest possible) Single Side Polished (SSP)	3inch size	1
4	Sapphire wafer Orientation: C-plane (0001) Diameter = 2 inch Thickness = 0.43 mm Single side polished (SSP)	2inch	3

Item No. 13 : DV : 4966

S. No	Chemical	Purity	Amount
1	Nickel powder	99.996%	25g
2	Titanium powder	99.9%	100g
3	Palladium wire	99.9%	960 mg×3 (2.88g)
4	Gold wire/pieces	99.9%	3g
5	Strontium pieces	99.99	5g

Item No. 14 : RV : 4967

S. No	Chemical Name	Purity	Quantity
1.	Selenium shots (powder) 100/200 mesh	>=99.99%	50g
2.	Bi ₂ Cl ₃	>=99%	100 g
3.	SnCl ₂	>=99.99%	25g
4.	FeCl ₂	>=98%	50g
5.	SbCl ₃	>=99%	100g

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6.	(ferrocene) $\text{Fe}_2(\text{C}_5\text{H}_5)_2$	$\geq 98\%$	100g
7.	Tellurium powder 300 mesh	$\geq 99.99\%$	100 g
8.	Poly vinyl pyridine (PVP)	Mol wt 40,000	500 g
9.	Sb_2O_3	$\geq 99.9\%$	100g
10.	Antimony acetate $((\text{CH}_3\text{COO})_2\text{Sb})$	$\geq 99.98\%$	100g
11.	Nitrylotriacetic acid $(\text{N}(\text{CH}_2\text{COOH})_3)$	$\geq 99\%$	100g
12.	Sodium selenite $(\text{Na}_2\text{SeO}_3)$	$\geq 99\%$	100g
13.	Sodium Telluride $(\text{Na}_2\text{TeO}_3)$	$\geq 99\%$	100g
14.	Pottassium hydroxide (KOH)	$\geq 85\%$	500g
15.	Bismuth(III) nitrate pentahydrate $(\text{Bi}(\text{NO}_3)_3 \cdot 5\text{H}_2\text{O})$	$\geq 98\%$	100g
16.	Strontium chloride SrCl_2	$\geq 98\%$	100g
17.	Calcium chloride CaCl_2	$\geq 98\%$	100g
18.	TGA, Thioglycolic acid, $\text{C}_2\text{H}_4\text{O}_2\text{S}$	$\geq 98\%$	500ml
19.	1,5-Pentanediol, $\text{C}_5\text{H}_{12}\text{O}_2$	$\geq 98\%$	1L It
20.	Oleic acid, $\text{C}_{18}\text{H}_{34}\text{O}_2$	$\geq 98\%$	500ml
21.	Oleylamine, $\text{C}_{18}\text{H}_{37}\text{N}$	$\geq 98\%$	500ml
22.	Tellurium dioxide (TeO_2)	$\geq 99.98\%$	50g
23.	selenium dioxide (SeO_2)	$\geq 99.98\%$	50g
24.	Tin chloride ($\text{SnCl}_2 \cdot 2\text{H}_2\text{O}$)	$> 99\%$	100g
25.	Antimony(III) chloride SbCl_3	$> 99\%$	100g
26.	Lead(II) chloride	$> 99\%$	100g

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27.	Indium(III) chloride	>99%	10g
28.	Manganese(II) chloride tetrahydrate	>99%	100g
29.	Cobalt(II) chloride hexahydrate	>99%	100g
30.	Magnesium chloride hexahydrate (MgCl ₂ ·6H ₂ O)	>99%	100g
31.	Zinc chloride (ZnCl ₂)	>99%	100g
32.	Nickel(II) chloride (NiCl ₂)	>99%	100g
33.	Vanadium(III) chloride (VCl ₃)	>99%	100g
34.	Chromium(III) chloride (CrCl ₃)	>99%	100g
35.	Copper chloride (CuCl ₂)	>99%	100g
36.	Aluminum chloride(AlCl ₃)	>99%	100g
37.	Potassium chloride(KCl)	>99%	200g
38.	Gadolinium (III) Chloride(GdCl ₃)	>99%	50g
39.	Dysprosium (III)Chloride(DYcl ₃)	>99%	10g
40.	Terbium oxide(Tb ₂ O ₃) powder	>99.9%	10g
41.	Chromium (Cr) powder	>99.99%	10g
42.	Cerium oxide(CeO ₂) powder	>99.9%	25g
43.	Samarium chloride (SmCl ₃)	>99%	50g
44.	Cerium chloride (CeCl ₃)	>99%	50g
45.	Holmium(III) chloride(HoCl ₃)hexahydrate	>99%	25g
46.	Iron (III)Chloride(FeCl ₃)	>99%	100g
47.	Erbium (III) chloride (ErCl ₃)	>99%	25g

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48.	Tri octyl phosphine (TOP)	>98%	1 Lit
49.	Methoxybenzene (Anisole)	99%	1 Lit
50.	Polymethyl Methacrylate (PMMA)	Mw ~950K&490K	500g each
51.	Methyl isobutyl ketone (MIBK)	99%	1Lit

Substrates

1	Silicon substrates (Si)	(100)	10 Nos.	a)10mmX10mmX1mm b) 1 inch diameter and 1mm thickness c) 2 inch diameter and 1mm thickness
2	SiO ₂ (300nm) over Si (1micron)	P type	10 Nos.	a)10mmX10mmX1mm b) 1 inch diameter and 1mm thickness c) 2 inch diameter and 1mm thickness
3	SiO ₂ (300nm) over Si (1micron)	N type	10 Nos.	a)10mm X10mmX1mm b) 1 inch diameter and 1mm thickness c) 2 inch diameter and 1mm thickness

Item No. 15 : MG: 4968

1. 6-inch diameter **Silicon wafer**, p-type B-doped, <100> orientation, 0.6-0.7 mm Thickness, single side polished, roughness<0.5nm, resistivity 1-100 ohm-cm – 100 pieces

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Item No. 16 : SC- KPC : 4969

S. No.	Item Description	Quantity
1.	Molybdenum Disulfide (MoS ₂) Crystal with excellent cleavage planes consisting of high-quality 2D MoS ₂ layered material, Large Size: 20 mm x 10 mm (approx.)	01
2.	Molybdenum Disulfide (MoS ₂) Crystal with excellent cleavage planes consisting of high-quality 2D MoS ₂ layered material, Small Size: 8 mm x 10 mm (approx.)	01
3.	3M scotch (Magic) Tape, Code 811 Size: 12.5 mm x 32.9 meter	02
4.	3M Copper Conducting Tape, Single Sided Adhesive Size: 25.4 mm x 16.5 meter	01
5.	3M Copper Conducting Tape, Double Sided Adhesive Size: 25.4 mm x 16.5 meter	01
6.	SPI Flash-Dry Silver (Colloidal Suspension) conducting paint 31.1 gm (1 troy oz.) bottle	01
7.	Thinner for SPI Flash-Dry Silver Conductive Paint, 60 ml bottle	01
8.	High purity (99.99%) oxygen free and magnetic impurity free (non magnetic) copper foil Dimension: 2000 mm (2 meter) x 100 mm (0.1 meter) x 0.05 mm	01
9.	High purity (99.99%) oxygen free and magnetic impurity free (non magnetic) copper Substrate, one side polished with surface roughness < 10nm RMS Dimension: 5mm x 5mm x 0.25 mm	10
10.	High purity (99.99%) oxygen free and magnetic impurity free (non magnetic) copper Substrate, one side polished with surface roughness < 10nm RMS Dimension: 10mm x 10mm x 0.25 mm	10
11.	High purity (99.99%) oxygen free and magnetic impurity free (non-magnetic) copper Substrate, one side polished with surface roughness < 10nm RMS, Dimension: 20mm x 20mm x 0.25 mm	5
12.	Undoped AlN Template on Silicon (Si <111> P type) Nominal AlN thickness: 150nm ±10%, one side coated, undoped AlN film AlN orientation: C-plane (001) Front Surface (AlN coated surface) roughness : <1nm RMS Wafer base: Silicon [111] P-type, Size: 5mm x5mm x0.5 mm, one side polished	05
13.	Undoped AlN Template on Silicon (Si <111> P type) Nominal AlN thickness: 150nm ±10%, one side coated, undoped AlN film AlN orientation: C-plane (001)	02

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	Front Surface (AlN coated surface) roughness : <1nm RMS Wafer base: Silicon [111] P-type, Size: 10mm x10mm x0.5 mm, one side polished	
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Item No. 17 : GMB – KPC : 4970

S. No.	Item Name	Specification	Quantity
		Purity	
1.	Lithium Carbonate	>98%	25g
2.	Strontium Nitrate	>99%	100g
3.	Titanium Oxide-Anatase	>99.8%	100g
4.	Magnesium Oxide	>99.99%	10g
5.	Lithium Nitrate	>99.98%	10g
6.	Calcium Nitrate	>99.997%	10g
7.	Copper Nitrate	>99.999%	25g
8.	Gadolinium Nitrate	>99.99%	10g
9.	Bismuth Nitrate	>99.99%	50g
10.	Lanthanum Oxide	>99.99%	10g
11.	Yttrium Oxide	>99.99%	10g
12.	Tin (III) oxide	>99.9%	100g

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NOTICE INVITING TENDER No. 04/2025-26 dt. 08-10-2025 due on 30-10-2025 at 16.00 hrs.

Director, UGC-DAE Consortium for Scientific Research, Indore invites separately sealed bids from eligible bidders for supply of the following:

Sl. No.	Description of Item
1.	High purity Chemicals, Substrates and Targets.
*2.	High Temperature Tube Furnace- 3 Zoned.
a.	Cost of the Tender Document: Rs. 500/- (Non-Refundable) for each item, payable by demand draft in favour of "UGC-DAE CSR" payable at Indore.
b.	The details of the tenders are available on our website www.csr.res.in . The cost of Tender Document is Rs. 500/- for each item shall be payable by Demand Draft in favour of "UGC-DAE CSR" payable at Indore in separate envelope along with the tender. The tenderer must submit the tender cost along with the tender. The tenders, if received without tender cost, will not be considered.
c.	<i>Amendments/corrigendum if any, will only be published on our website : www.csr.res.in</i>
d.	If any overseas suppliers participate in the tender directly (Who does not have Indian Agent or Branch Office in India), then the cost of the tender documents may be waived.
e.	Starred (*) Items must be quoted in two separate sealed parts (Part A-Technical and Part B-Financial).
f.	Tender document will be available from 09-10-2025 to 30-10-2025 on our website.
g.	These items can be shifted in any laboratory of the consortium in the country.
	Administrative Officer-I (Purchase & Stores Section)

Terms and Conditions

1.	Tender in sealed cover duly superscribed "Tender No. dt. ... due onfor item "Complete with all details, otherwise tender may not be opened/considered. If you are interested to quote more than one items, you shall submit the quotations in sealed cover separately. (*) items as mentioned in the Tender No NOTICE INVITING TENDER No. 04/2025-26 dt 08-10-2025 due on 30-10-2025 at 16:00 hrs must be quoted in two parts (Part A-Technical and Part B-Financial). The two parts show separate sealed covers.
2.	Price should be quoted CIP Mumbai & Insurance up to Indore separately (As per INCOTERMS 2010). In case of local firms they should quote for delivery in premises of this office.
3.	Director, UGC-DAE CSR, Indore, reserves the rights of accepting in full or part /not accepting the tenders without assigning any reasons.
4.	The acceptance of tender, will rest with the Director, UGC-DAE CSR, Indore, who does not bind himself to accept the lowest tender and reserves to himself the authority to reject any or all of the tenders received without assignment of any reason.
5.	Delivery and Installation period must be mentioned. (if Installation required)
6.	Liquidated Damages: The penalty for late delivery will be imposed @ 2% per month or a part there of, subject to a maximum of 10% of the total value of the order.
7.	The tender shall remain open for acceptance for a period of 90 days from the date of receipt.
8.	The decision of the Director, UGC-DAE CSR, Indore, shall be final in all the cases.
9.	Director, UGC-DAE CSR, Indore, shall not be liable for postal delays. The incomplete tenders or the tenders received after due date will not be considered.
10.	Quote your offer along with literatures/catalogues, if any.
11.	We are exempted from the custom duty. The custom duty exemption certificate is issued by Department of Scientific & Industrial Research (DSIR), Govt. of India, New Delhi. Customs duty exemption is in terms of Government Notifications No. 51/96-Customs dated 23.07.1996; No. 24/2007-Customs dated 01.03.2007; No. 43/2017-Customs dated 30.06.2017; No. 42/2022- Customs dated 13.07.2022; No. 07/2024- Customs dated 29.01.2024; No. 38/2024 – Customs dated 23.07.2024.
12.	GST must be quoted separately, if applicable.
13.	No claim for any tax or duty, not stipulated in the tender will be admitted at any stage.
14.	The tenderer should furnish the users list where similar equipment has been supplied recently.
15.	Special care should be taken to write the rates in figures as well as in words. No overwriting be done on the rates and units.
16.	Arbitration: "in connection with the present contract shall be finally settled under the Rules of conciliation and arbitration of the International Chamber of Commerce" should be replaced by "between both parties in connection with the CONTRACT which cannot be settled amicably shall be exclusively & finally settled by Arbitration under the rules of conciliation and arbitration of the "International Chamber of Commerce, Mumbai" by one or more Arbitrators appointed in accordance with the said Rules. Jurisdiction: Indore only.
17.	No deviation from the stipulated terms and conditions will be allowed. Tenders should be unconditional.
18.	The warranty of the equipment should be for 12 months from the date of commissioning / installation.
19.	It will be obligatory on the part of the tenderer to sign on your offer.
20.	Subject to Indore Jurisdiction.
21.	The bidder should fully comply with the OM no. F.No. 6/18/2019-PPD dated 23-07-2020 inserting rule 144 (xi) in GFR 2017 by the Ministry of Finance, Department of Expenditure, Public Procurement Division. (fill Annexure-I)
22.	No advance payment will be made.
23.	The Performance bank guarantee as per policy of the Government time to time, must be provided till the warranty period.
24.	The last date for submission of the tender documents is 30-10-2025 up to 14:00 hrs. Tender will be opened on 30-10-2025 at 16.30 hrs. Tenderer (s) / authorized representative(s) may attend on the opening of the tender bids.

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25.	All the further corrigendum are display only on our website www.csr.res.in.
*26.	Benefits to MSME : As prescribed by MSME policy of the Government of India shall be provided to MSME vendors registered as manufacturer for the goods procured or for the service providers for services to this Department. The procuring Entity reserves its option to give price preference to Micro and small industries in comparison to the large-scale industries as per policies of the Government from time to time.
27.	Make in India : (fill Annexure-II) <p>27.1 As defined under the Public Procurement (Preference to Make in India), order 2017, Revised order dated: 16/09/2020 or as being revised from time to time, in procurement of goods or services in respect of which the Nodal Ministry/Department has communicated, that there is sufficient local capacity and local competition, only "Class-I local supplier", as defined under the said order, shall be eligible to bid irrespective of purchase value.</p> <p>27.2 Only "Class-I local supplier" and "Class-II local supplier", as defined under the above said order, shall be eligible to bid in procurements under taken by this Directorate, except where the mode of procurement is by issue of Global Tender Enquiry. The bidding supplier shall indicate the percentage of local content for the item being offered in their bid.</p> <p>27.3. Where the procurement is by issue of Global Tender enquiry, Non local suppliers, shall also be eligible to bid along with "Class-I local suppliers and Class-II local suppliers". Suppliers/bidders offering imported products will fall under the category of Non-local suppliers.</p> <p>27.4. Subject to the provisions of the above said order, and to any specific instructions issued by the Nodal Ministry or in pursuance of the said order, purchase preference shall be given to "Class-I local Suppliers" in procurements under taken by this Directorate, in the manner specified there in the order.</p> <p>27.5. The bidders along with their bid/tender shall be required to provide a self-declaration certificate of the local content (where the procurement value is Rs.10 crore or less) for the item offered and their status as Class-I/Class-II/Non-Local supplier and their eligibility to participate in the tender as per Annexure-XI failing which bid will be rejected. In cases of procurement for a value in excess of Rs.10 crores, the "Class-I local supplier/Class-II local supplier" shall be required to provide a certificate from the statutory auditor or cost auditor of the company (in the case of companies) or from a practicing cost accountant or practicing chartered accountant (in respect of Contractors other than companies) giving the percentage of local content.</p> <p>27.6. Self-declaration certificate should quantify the percentage of local content of the offered product only. It should also indicate the location. However, claiming the services such as transportation, insurance, installation & commissioning, training and after sale service support like AMC/CMC etc., shall not be considered as local content as per OM N.P-45021/102/2019-BE-II-Part(1)(E-50310) dated:4/03/2021 issued by Ministry of Commerce and Industry, DPIIT.</p> <p>27.7. False declarations/violation of this order terms shall be deemed to be breach of code of integrity resulting in debarment of the firm for a period up to 2 years. Under such circumstances, the supplier shall not be considered for any preferences as proposed in the order.</p> <p>27.8. Wherever the bids are received without accompanying the above said requisite certificate such offers shall be treated as incomplete and not considered.</p> <p>27.9. Bidders/contractor are divided into three categories based on Local Content (The total value of the item procured (excluding net domestic indirect taxes) minus the value of imported content in the item (including all customs duties) as a proportion of the total value, in percent):</p> <p>27.10. Class-I local supplier is with local content equal to or more than as prescribed by the Nodal Ministry/ NIT, if prescribed, for the item being procured or 50% whichever is higher.</p> <p>27.11. Class-II Local supplier is with local content more than as prescribed by the Nodal Ministry/NIT, if prescribed, for the item being procured or 20% whichever is higher, but less than that applicable for class-I local supplier.</p> <p>27.12. Non-local supplier is with local content less than that applicable to class-II local supplier, as stated above.</p> <p>Note: Where the estimated value of the procurement is less than Rs.5 Lakhs (or as being amended by the competent authority from time to time) is exempted from the provisions of the above Make in India policy as stated therein the order.</p>