



केन्द्रीय विद्यालय संगठन (मुख्या०)
शहीदजीत सिंह मार्ग, १८ संस्थागत क्षेत्र,
नई दिल्ली-११० ०१६
KENDRIYA VIDYALAYA
SANGATHAN (Hqrs.),
18, INSTITUTIONAL AREA, SJS MARG,
NEW DELHI-110 016.
Ph. 26858570 Fax – 26514179.
दिनांक: 15.03.2024

F. 110115/13/2023-KVS(HQ)/(Wk-I)/889

उपायुक्त,
केन्द्रीय विद्यालय संगठन,
तिनसुकिया, संभाग

Sub: Sanction of AA&ES for construction of labs under PM SHRI at Kendriya Vidyalaya, listed below.
Sir,

I am directed to convey the Administrative Approval & Expenditure sanction (AA&ES) of the Competent Authority of Kendriya Vidyalaya Sangathan for the construction of Laboratories under **PM SHRI scheme** as per the details given below.

02. The approved construction agency for this work specified in the list below will carry out the work on deposit work basis.

03. I am further directed to convey the sanction of the competent authority of KVS for release of 1st instalment as specified in the details for depositing the same with construction agency by respective principals.

04. Construction agency to prepare a detailed estimate based on scope of work attached.

SL NO.	Region	KV Code	Agency	KV Name	Size of labs	Proposed AA&ES (in lakh)	First Instalment (in lakh)
1	Tinsukia	1472	CPWD	No.1 Itanagar	7x7	15.00	5.00
2	Tinsukia	1478	CPWD	9-Assam Rifles Kimin	7x7	15.00	5.00
3	Tinsukia	1860	MES	Chabua	7x7	15.00	5.00
4	Tinsukia	1861	MES	AFS Mohanbari	7x10.6	30.00	10.00
5	Tinsukia	1862	CPWD	BSF Churachandpur	7x7	15.00	5.00
6	Tinsukia	1865	CPWD	Project Sewak Dimapur	7x7	15.00	5.00
7	Tinsukia	1866	MES	Dinjan	7x7	15.00	5.00
8	Tinsukia	1878	MES	Lekhapani	7x7	15.00	5.00
9	Tinsukia	1884	CPWD	Pasighat	7x7	15.00	5.00
10	Tinsukia	1893	CPWD	Tezu	7x7	15.00	5.00
11	Tinsukia	1894	CPWD	Tinsukia	7x7	15.00	5.00
12	Tinsukia	1942	CPWD	Miao	7x10.6	30.00	10.00
13	Tinsukia	2118	CPWD	Dirang	7x10.6	30.00	10.00
14	Tinsukia	2251	CPWD	Tuting	7x7	15.00	5.00
Tinsukia Region				Total			85.00

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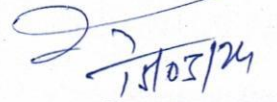
05. Scope/Specification/Drawing must be followed as per the norms of KVS (**Copy enclosed**). Not to execute any extra work, even if there is a possibility of saving. The savings should be returned to KVS(HQ) after the work is completed. The Principal should not ask the construction agency to do any work that is not in the sanctioned scope of work and specifications. The Principal should also keep two sets of drawings (architectural, structural, service drawings) and a copy of Technical Sanction signed by the Technical Authority and BOQ for reference.

06. The construction agency should expedite the tender process for this work and finish it within **45 days of receiving AA&ES from KVS**. If there is any delay, the construction agency should inform KVS (HQ) with the reasons for seeking approval from the competent authority. The construction agency should adopt a holistic and coordinated approach to the project and complete the work in **six months from date of start**.

07. The agency should get the work executed through a "Composite Contract System" (single contract) instead of splitting the project in parts in order to avoid co-ordination problem, increase in cost due to successive tenders in parts and delay in commissioning of services etc. Further it may be ensured that approval of drawings by local bodies is obtained by the construction agency before starting the work and a copy be collected from construction agency for school record.

08. Further funds in installments will be released based on the progress of work and also considering the expenditure incurred out of the funds already deposited with the construction agency.

भवदीय



(अनिल कु. अग्रवाल)
अधिकासी अभियंता

सलग्नक : Scope of work, specification & Drawings

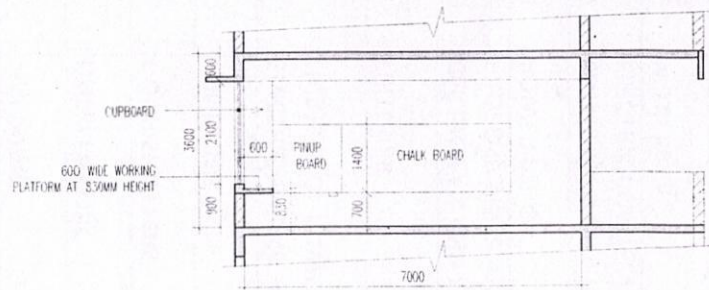
प्रतिलिपि सूचनार्थ एवं आवश्यक कारवाई हेतु :-

1. Joint Commissioner (Training), KVS(HQ), New Delhi for information & necessary action.
2. Concerned Principal KV is directed to provide a copy of the scope of work, specification & Drawings to the construction agency and obtain detailed estimate for onward submission to KVS(HQ).
3. Accounts Section (2 copies) - for release of fund.
4. ECR.

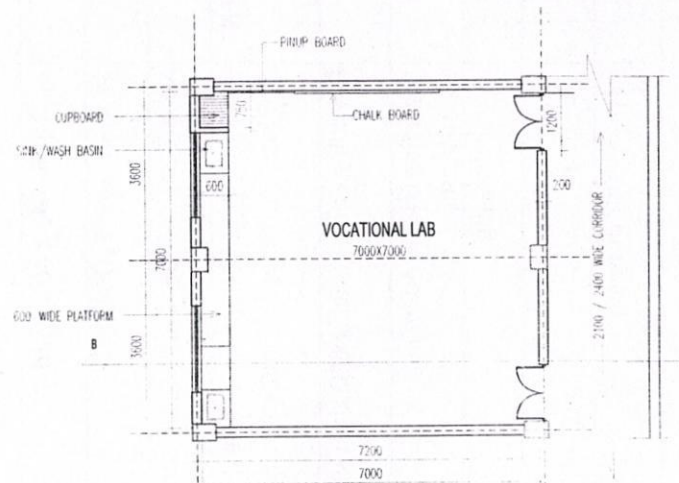
अधिकासी अभियंता

SCOPE, SPECIFICATION FOR CONSTRUCTION OF LABS

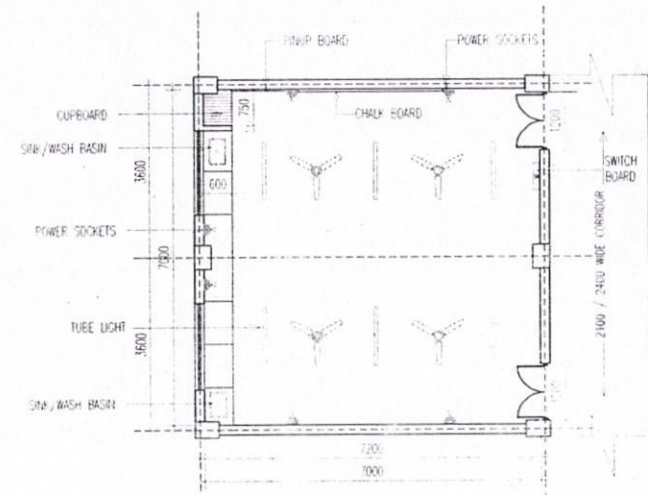
S.NO	DESCRIPTION OF WORK	
1	SIZE OF LAB	(a) 7 X 7 Meter 10.60 Meter (b) 7 X
2	STRUCTURE	RCC FRAMED STRUCTURE
3	FLOOR	KOTA STONE PREFARABLY/ DOUBLE CHARGED VITRIFIED TILES MAT finish anti skid WITH MINIMUM 15 MM THICK
4	FINISHING	PLASTIC EMULSION PAINT
5	DOOR FRAMES	MS T iron - 40 x 40 x 5mm
6	DOOR SHUTTERS	35 MM(BWP) FLUSH DOOR
7	WINDOWS	MS tubular section/ Alumunium windows
8	ELECTRIC WIRING WITH SUFFICIENT NUMBER OF POWER PLUG	Wiring for light point/fan point/ exhaust fan point/with FRLS PVC Insulated copper conductor single core cable in recess.
9	FIXTURES	Providing Energy saving LED Light fittings & accessories.
10	CEILING FAN AND EXHAUST FAN PROPOSED IN ROOM/ LAB	Providing 04/ 06 no. of ceiling fan respectively and 02 no. exhaust fans.
11	POWER PLUG	As per drawing
12	EXTERNAL & INTERNAL WATER/ ELECTRIC CONNECTION	As per site condition
13	Wash basin	As per need/ drawing



TYPICAL SECTION - BB



VOCATIONAL LAB-2
7000x7000
AREA=54.76 SQ.M.



VOCATIONAL LAB-2
(ELECTRICAL LAYOUT)

NOTE:-

1. ALL DIMENSIONS IN MM.
2. FOLLOW WRITTEN DIMENSIONS ONLY
3. SPECIFICATIONS AS SPECIFIED BY KVS, NEW DELHI

LEGENDS ELECTRICAL

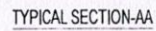
1.	CERAMIC FAN	
2.	TUBE LIGHT	
3.	POWER SOCKET	
3.	SWITCH BOARD	

DRG. NO. 486 / CA / JAMMU / SA / 99 / 10



मुख्य वास्तुक (जम्मू)
केंद्रीय लोक निर्माण
विभाग,
सतवारी कैंट,
जम्मू-180003

TYPICAL PLAN OF VOCATIONAL LAB-2 FOR
KENDRIYA VIDYALAYA



1. ALL DIMENSIONS IN MM.
2. FOLLOW WRITTEN DIMENSIONS ONLY
3. SPECIFICATIONS AS SPECIFIED BY KVS, NEW DELHI

LEGENDS ELECTRICAL		
1.	Ceiling Fan	
2.	Tube Light	
3.	Power Socket	
4.	Switch Board	

VOCATIONAL LAB-1
7000x11620
AREA=81.40 SQ.M.

VOCATIONAL LAB-1

DRG. NO. 485 / CA / JAMMU / SA / 99 / 09



मुख्य वास्तुक (जन्म)
केंद्रीय लोक निर्माण
विभाग,
सतवारी कैंट,
जन्म-180003

TYPICAL PLAN OF VOCATIONAL LAB-1 FOR
KENDRIYA VIDYALAYA