

APPLICATION FOR TENDER FORM
(Tender form fees Rs. 100/- non-refundable)

(To be filled up by the Tenderer for issue of the Tender Form)

Tenderer's
Photo

The Principal
Sainik School, Balachadi (Jamnagar)

Sir,

1. One copy of the tender form for the supply of **Painting of Indoor Stadium and 'B' and 'C' type quarters with minor civil work** tenderer may kindly be given to me on payment of Rs. 100/- (Non-Refundable). My particulars are as under:-

- (a) Name of the Company/ firm/applicant: _____
(in Capital Letters)
- (b) Address of the Company/ firm/applicant: _____
- (c) Police Station: _____
- (d) Name of the Owner: _____
- (e) Tele. No, if any: _____
- (f) In case of particulars, details of partner with partnership deeds : _____
- (g) Name & Address of the Bankers with A/C No. _____
- (h) Financial Solvency:-
 (i) Value of movable property: _____
 (ii) Value of immovable property: _____
 (iii) Capital investment in the business: _____
- (j) Particulars of Experience:-
 (i) Length in the trade: _____
 (ii) Full particulars of the Contract: _____
- (k) GST/Sales Tax No. and Sale Tax clearance certificate for the last 5 years:- _____
- (l) Pan Card No: _____ Copies of the Income Tax Returns (03 years): _____
- (m) Whether holding license for essential commodities: _____
- (n) Were/are you involved in any police case: _____
- (o) Tender form fees paid vide DD/School receipt No _____ dtd _____ for Rs. _____
- (p) EMD paid vide DD/School receipt No _____ dtd _____ for Rs. _____

2. I hereby declare that the above particulars are true to the best of my knowledge and belief and in case any of the above information is found false at a later stage, my tender may be rejected.

Date : _____

(Signature of the tenderer /applicant)

Note :-

- (i) The information as stated above, furnished by the tenderer must have the copies of the documentary evidence enclosed.
- (ii) Demand draft for earnest money deposit (refundable) amounting to Rs. 30,000/- in favour of the Principal Sainik School Balachadi , payable at Jamnagar is to be submitted along with tender documents.
- (iii) Rates are to be quoted inclusive all taxes and to be delivered at Sainik School Balachadi.

TENDER RATES FOR THE WATER PROOFING AND PAINTING OF INDOOR STADIUM 'B' AND 'C' TYPE OF QUARTERS

Srl No	Nomenclature	A/U	Tender Rate with material In running metres, correct to a cm	Tender Rate with Only Labour work In running metres, correct to a cm
01	Interior (washable distemper of approved brand and manufacture) on the walls of Indoor Stadium	Two Coats		
02	Interior (interior emulsion paint of approved brand and manufacture) on the walls of Indoor Stadium	Two Coats		
03	Exterior painting / color washing (the paint shall be (Waterproof cement primer paint of approved brand and manufacture) on the walls of Indoor stadium 'B' and 'C' type quarters /buildings	Two Coats		
04	Exterior painting / color washing (the paint shall be (Acrylic Emulsion exterior paint of approved brand and manufacture) on the walls of Indoor stadium 'B' and 'C' type quarters /buildings	Two Coats		
05	Water Proofing treatment using standard Water Proofing Compound integral cement water proofing compound of approved brand and manufacture, shall be used.	Two Coats		
06	Oil Painting on the surface of Doors and windows of 'B' and 'C' type quarters /buildings	Two Coats		
07	Oil Painting on the surface of window grills of 'B' and 'C' type quarters /buildings	Two Coats		
08	Dismantlaing and reconstruction of chhajjas	Sq Ft		
09	Minor cemented plastering at deteriorated places (outer walls)	Sq Ft		

Notes :

- (i) Demand draft for earnest money deposit (refundable) amounting to Rs. 30,000/- in favour of the Principal Sainik School Balachadi , payable at Jamnagar is to be submitted along with tender documents.
- (ii) Rates are to be quoted inclusive all taxes and to be delivered at Sainik School Balachadi.
- (iii) Available warranty and guarantee are to be mentioned.
- (iv) Vendor is required to check dimensions on site physically before quoting the rates.
- (v) Certificates of Work Experience are attached herewith.
- (vi) Certificate of Registration for Sales Tax / VAT and Service Tax and acknowledgement of upto date filed return, if required.

Official seal and
Signature of tenderer/ applicant

PRIOR CONDITIONS FOR AWARDING THE WORK:

- (i) Measurement of the work done will be performed jointly by the School representatives and the contractor.
- (ii) Penalty clause @ 1% of the tender amount per week will be applied strictly in case of non-compliance of work within stipulated time.
- (iii) The contractor has to start the work within 3 days from the date of award letter of the work.
- (iv) Payment will be made on the monthly basis. First bill will be raised after one month of the start of work; second and final bill will be raised after the completion of work.
- (v) Bills will be duly verified by the site engineer of the paint manufacturing company approved by the School authority and Project Monitoring Committee mentioning the satisfactory execution of work.

INTERIOR/ EXTERIOR PAINTING ON WALL

(i) **Material** The paint shall be (Textured exterior paint/Acrylic smooth exterior paint/premium acrylic smooth exterior paint) of approved brand and manufacture. This paint shall be brought to the site of work by the contractor in its original containers in sealed condition. The material shall be brought in at a time in adequate quantities to suffice for the whole work or at least a fortnight's work. The materials shall be kept in the joint custody of the contractor and the PMC detailed by the School. The empty containers shall not be removed from the site of work till the relevant item of work has been completed and permission obtained from the PMC detailed by the school.

(ii) **Preparation of Surface** For new work, the surface shall be thoroughly cleaned off all mortar dropping, dirt dust, algae, fungus or moth, grease and other foreign matter of brushing and washing, pitting in plaster shall make good, surface imperfections such as cracks, holes etc. should be repaired using white cement. The prepared surface shall have received the approval of the Engineer in charge after inspection before painting is commenced.

(iii) **Application** Base coat of water proofing cement paint All specifications in respect of base coat of water proofing cement paint is appended below.

(a) **Cement Paint** The cement Paint shall be (conforming to IS 5410) of approved brand and manufacture. The cement Paint shall be brought to the site of work by the contractor in its original containers in sealed condition. The material shall be brought in at a time in adequate quantities to suffice for the whole work or at least a fortnight's work. The materials shall be kept in the joint custody of the Contractor and the Engineer-in-Charge. The empty containers shall not be removed from the site of work till the relevant item of the work has been completed and permission obtained from the Engineer-in-Charge.

(b) **Preparation of Surface :** For New Work, the surface shall be thoroughly cleaned of all mortar dropping, dirt dust, algae, grease and other foreign matter by brushing and washing. Pitting in plaster shall be made good and a coat of water proof cement Paint shall be applied over patches after wetting them thoroughly.

OIL PAINTING ON DOORS/ WINDOWS ETC.

(i) **Materials :** Paints, oils, varnishes etc. of approved brand and manufacture shall be used. Only ready mixed Paint (Exterior grade) as received from the manufacturer without any admixture shall be used.

If for any reason, thinning is necessary in case of ready mixed Paint, the brand of thinner recommended by the manufacturer or as instructed by the Engineer-in-Charge shall be used.

Approved Paints, oil or varnishes shall be brought to the site of work by the contractor in their original containers in sealed condition. The material shall be brought in at a time in adequate quantities to suffice for the whole work or at least a fortnight's work. The materials shall be kept in the joint custody of the contractor and the Engineer-in-Charge. The empties shall not be removed from the site of work, till the relevant item of work has been completed and permission obtained from the Engineer-in-Charge.

(ii) Commencing Work Painting shall not be started until the Engineer-in-Charge has inspected the items of work to be painted, satisfied himself about their proper quality and given his approval to commence the painting work. Painting of external surface should not be done in adverse weather condition like hail storm and dust storm. Painting, except the priming coat, shall generally be taken in hand after practically finishing all other building work. The rooms should be thoroughly swept out and the entire building cleaned up, at least one day in advance of the Paint work being started.

(iii) Preparation of Surface The surface shall be thoroughly cleaned and dusted off. All rust, dirt, scales, smoke splashes, mortar droppings and grease shall be thoroughly removed before painting is started. The prepared surface shall have received the approval of the Engineer-in-Charge after inspection, before painting is commenced.

(iv) Application Before pouring into smaller containers for use, the Paint shall be stirred thoroughly in its containers, when applying also, the Paint shall be continuously stirred in the smaller containers so that its consistency is kept uniform. The painting shall be laid on evenly and smoothly by means of crossing and laying off, the latter in the direction of the grains of wood. The crossing and laying off consists of covering the area over with Paint, brushing the surface hard for the first time over and then brushing alternately in opposite direction, two or three times and then finally brushing lightly in a direction at right angles to the same. In this process, no brush marks shall be left after the laying off is finished. The full process of crossing and laying off will constitute one coat. No left over Paint shall be put back into the stock tins. When not in use, the containers shall be kept properly closed. No hair marks from the brush or clogging of Paint puddles in the corners of panels, angles of moldings etc. shall be left on the work.

In painting doors and windows, the putty round the glass panes must also be painted but care must be taken to see that no Paint stains etc. are left on the glass. Tops of shutters and surfaces in similar hidden locations shall not be left out in painting. However, bottom edge of the shutters where the painting is not practically possible, need not be done nor any deduction on this account will be done but two coats of primer of approved make shall be done on the bottom edge before fixing the shutters. On painting steel work, special care shall be taken while painting over bolts, nuts, rivets overlaps etc.

(v) Brushes and Containers

After work, the brushes shall be completely cleaned of Paint and linseed oil by rinsing with turpentine. A brush in which Paint has dried up is ruined and shall on no account be used for painting work. The containers when not in use, shall be kept closed and free from air so that Paint does not thicken and also shall be kept safe from dust. When the Paint has been used, the containers shall be washed with turpentine and wiped dry with soft clean cloth, so that they are clean, and can be used again.

(vi) Measurements

The length and breadth shall be measured correct to a cm. The area shall be calculated in sqm (correct to two places of decimal), except otherwise stated.

Small articles not exceeding 10 sq. decimetre (0.1 sqm) of painted surfaces where not in conjunction with similar painted work shall be enumerated.

Painting upto 10 cm in width or in girth and not in conjunction with similar painted work shall be given in running metres and shall include cutting to line where so required.

Note : Components of trusses, compound girders, stanchions, lattices and similar work shall, however, be given in sq. metres irrespective of the size or girth of members. Priming coat of painting shall be included in the work of fabrication.

In measuring painting, varnishing, oiling etc. of joinery and steel work etc. The coefficients as indicated in following tables shall be used to obtain the area payable. The coefficients shall be applied to the areas measured flat and not girthed.

CEMENT WATER PROOFING COMPOUND

It shall be used for cement mortar for plastering or concrete work.

(i) Water Proofing Compound Integral cement water proofing compound of approved brand and manufacture, The contractor shall bring the materials to the site in their original packing. The containers will be opened and the material mixed with dry cement in the proportion by weight, recommended by the manufacturers or as specifically described in the description of the item. Care shall be taken in mixing, to see that the water proofing material gets well and integrally mixed with the cement and does not run out separately when water is added.

(ii) Preparation of Surface For water proofing Work, the surface shall be thoroughly cleaned of all mortar dropping, dirt dust, algae,grease and other foreign matter by brushing and washing. Pitting in plaster shall be made good and a coat of water proof cement Paint shall be applied over patches after wetting them thoroughly.

(iii) Precaution Water proof cement Paint shall not be applied on surfaces already treated with white wash, colour wash, distemper dry or oil bound, varnishes, Paints etc. It shall not be applied on gypsums, wood and metal surfaces. If water proofing cement is required to be applied on existing surface, previously treated with white wash, colour wash etc., the surface shall be thoroughly cleaned by scrapping off all the white wash, colour wash etc. completely. Thereafter, a coat of cement primer shall be applied followed by two or more coat of water proof cement.

It shall be measured by weight.

The rate shall include the cost of all labour and materials involved in all the operations described above.

Official seal and
Signature of tenderer/ applicant