File No: NITANP/SMMD/TENDER/2023-24/44 Date: 05.10.2023

#### **NOTICE INVITING TENDERS**

(Percentage Rate Tender)

## Construction of children's park near Residential Quarters at NIT Andhra Pradesh, Tadepalligudem



## National Institute of Technology- Andhra Pradesh,

Beside Chennai - Srikakulam Highway, Kadakatla, Tadepalligudem, West Godavari District, Andhra Pradesh-534101. www.nitandhra.ac.in/main/tender

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#### NEWSPAPER ADVERTISEMENT

#### **TENDER NOTICE:**



#### NIT Andhra Pradesh, Tadepalligudem

Ref No: NITANP/SMMD/TENDER/2023-24/44 Date: 05.10.2023

Box Tenders/Open Tenders are hereby invited through CPP from reputed registered Contractor/Contracting Firm for providing the following services at NIT-Andhra Pradesh, Tadepalligudem, West Godavari district.

# "Construction of children's park near Residential Quarters at NIT Andhra Pradesh, Tadepalligudem"

The above **Tender name and Ref. No. should be Super-Scribed** in the Main Envelope containing the bid documents.

Tender Schedules can be downloaded from NIT Andhra Pradesh website from 05.10.2023 onwards. Bidders need to submit hard copy with relevant documents with self-attested.

The last date for submission of tenders is 30.10.2023 up to 03.00PM.

For further details regarding Tender notification & specifications, please visit <a href="https://www.nitandhra.ac.in/main/tender">www.nitandhra.ac.in/main/tender</a>.

Date: 05.10.2023. NIT Andhra Pradesh, Tadepalligudem.

## TIME SCHEDULE OF VARIOUS TENDER RELATED EVENTS

# <u>Construction of children's park near Residential Quarters at NIT Andhra Pradesh, Tadepalligudem</u>

Bid Document downloading Start date/ Time	05.10.2023 at 05.30PM.
Bid Document downloading End Date / Time	29.10.2023 at 05.00PM.
Pre-Bid meeting	16.10.2023 at 03.30PM.
Last Date and Time for receipt of Bids	30.10.2023 at 03.00PM.
Technical Bid Opening Date /Time	30.10.2023 at 03.30PM.
Financial Bid Opening Date / Time	Will be intimated later
Contact Person	The Associate Dean (P&D, SEMW/SEIE), NIT Andhra Pradesh, Tadepalligudem. Email: ad_pdca@nitandhra.ac.in
Reference No:	NITANP/SMMD/TENDER/2023-24/44 Date: 05.10.2023

Signature of the Bidder with stamp

#### **CLARIFICATIONS**

Queries, if any, can be made through e-mail only to <a href="mailto:ad-pdca@nitandhra.ac.in">ad-pdca@nitandhra.ac.in</a> and cc to <a href="mailto:purchase@nitandhra.ac.in">purchase@nitandhra.ac.in</a> on or before <a href="mailto:16.10.2023">16.10.2023</a>. Queries received via any mode other than e-mail id mentioned above shall not be entertained. The queries should only be sent in the following format on the official letter head of the company.

S. No. Page No. (TenderRef.)		Clause (Tender Ref.)	Description (TenderRef.)	Query

If there is any addendum/corrigendum related to tenders, it shall only be published on NIT- Andhra Pradesh website (<a href="www.nitandhra.ac.in">www.nitandhra.ac.in</a>) and <a href="https://eprocure.gov.in/epublish/app">https://eprocure.gov.in/epublish/app</a>. The Bidders are advised to check NIT-Andhra Pradesh website and Central Public procurement portal regularly. No other mode of notice will be given.

The Bidders are requested to submit the bids after issue of clarifications duly considering the changes made, if any. Bidders are totally responsible for incorporating/complying the changes/ amendments issued, if any, during pre-bid meeting in their bid.

If the last date of receiving/opening of the bids coincides with a holiday, then the next working day shall be the receiving/opening date.

The bid along with relevant documents should be attached with original EMD and Tender processing fee. Physical submission of bid only shall be considered.

Associate Dean,SMMD NIT ANDHRA PRADESH

#### <u>BID</u>

File No: NITANP/SMMD/TENDER/2023-24/44 Date: 05.10.2023

# Sub: Construction of children's park near Residential Quarters at NIT Andhra Pradesh, Tadepalligudem

Sir/Madam,

Bids are invited on the Box/Open Tender platform from the reputed registered Contractors/Contracting firm in the relevant experience. The details of bidding conditions and other terms can be downloaded from the NIT Andhra Pradesh website and Central Public procurement Portal.

The attested copies of all the documents of bid, signed undertaking of Bidder should be submitted offline mode only to **The Director**, **NIT Andhra Pradesh**, **Tadepalligudem**, on or before opening of bid.

The participating Bidder/s shall have to pay tender processing fee (non-refundable) and EMD for the amounts specified in the Statement related to bids, in the form of DD drawn in favor of the Director, NIT Andhra Pradesh, Tadepalligudem.

Further, the Successful Bidder shall furnish a part of a bid as Performance Guarantee specified in the Statement related to bids, to be paid in the form of BG as mentioned in the Tender Schedule.

NIT Andhra Pradesh, Tadepalligudem, will not accept the tenders from blacklisted contractor/Contracting Firms, whose past performance with NIT-Andhra Pradesh was found poor due to delay in similar nature of experience and those with failures, and also against whom there have been adverse reports of sub-standard quality, as defined in the other parts of the bidding documents.

Signature of the Bidder with stamp

## **STATEMENT RELATED TO BIDS**

Name of work	Construction of children's park near Residential Quarters at NIT Andhra Pradesh, Tadepalligudem
Location of work	NIT Andhra Pradesh
Estimated Cost Value (ECV)	Rs.19,30,000/-
Bid Document Fee/ Tender Processing Fee (Non-refundable)	Rs. 1000/- by way of RTGS/NEFT from any Nationalized bank drawn in favor of the Director NIT Andhra Pradesh, Payable at Tadepalligudem.  Account Name: Director NIT Andhra Pradesh A/C No: 35579546371  IFSC Code: SBIN0016305  Submit for evidence of payment Receipt.
EMD	Rs. 38,600/- by way of DD from any Nationalized bank drawn in favor of the Director NIT Andhra Pradesh, Payable at Tadepalligudem.
Bid Validity Period	90 days from the date of opening of financial bid
EMD Validity Period	90 days from the date of opening of financial bid
Period of furnishing Performance Guarantee	Within 14days from date of receipt of LOA
Performance Guarantee Value	5% of contract value as approved by competent authority
Performance Guarantee Validity Period	14 months from the date of completion of work
Period for signing the order of acceptance	Within 14 days from date of receipt of LOA

#### **TENDER SCHEDULE**

#### PREMEABLE:

National Institute of Technology, Andhra Pradesh is the 31st NIT among the chain of NITs started by the Government of India. NIT Andhra Pradesh is established in the state of Andhra Pradesh in the academic year 2015 – 2016.

Sealed tenders (percentage rate) are invited under two bid system i.e., technical bid and financial bid from reputed contractor/contracting firms registered for Construction of children's park near Residential Quarters at NIT Andhra Pradesh, Tadepalligudem

#### **SCOPE OF WORK:**

# Construction of children's park near Residential Quarters at NIT Andhra Pradesh, Tadepalligudem

- 1. Provision for levelling
- 2. Earth Work Excavation
- 3. PCC 1:3:6
- 4. Providing and laying Kerb stone of M-25 grade Cement concrete
- 5. Filling available excavated earth
- 6. Providing and laying of RCC 1:1.5:3
- 7. Supply and filling with stone dust
- 8. Supply and filling with fine sand
- 9. Supply and installation of playing equipment

#### **METHOD OF SUBMISSION OF BIDS:**

- The bid documents can be downloaded from the Institute website
   https://www.nitandhra.ac.in/main/tender and CPP portal <a href="https://eprocure.gov.in/epublish/app">https://eprocure.gov.in/epublish/app</a>
- 2. The bids should be filled in two bid formats with all the required documents as enclosures in separate sealed covers i.e., (a) Part-I Technical bid, (b) Part-II Financial bid Two separate sealed covers should be specifically super-scribed as (a) "Technical bid for Construction of children's park near Residential Quarters at NIT Andhra Pradesh, Tadepalligudem and (b) "Financial bid for Construction of children's park near Residential Quarters at NIT Andhra Pradesh, Tadepalligudem.
- 3. Both the sealed envelopes (a) and (b) are to be kept in another Master envelope, which should also be sealed and submitted.
- 4. The Master envelope should be super-scribed with "Tender for Construction of children's park near Residential Quarters at NIT Andhra Pradesh, Tadepalligudem" and shall be addressed to

The Tender Box,

C/o Material Management & Disposal Section,

Sardar Vallabhbhai Patel Administrative Vista Building,

National Institute of Technology Andhra Pradesh,

Chennai - Srikakulam Highway Near Kadakatla,

Tadepalligudem,

Andhra Pradesh 534101.

- 5. Last date for submission of bid documents is 30.10.2023 up to 03:00PM.
- 6. Bids received after the due date and time shall be summarily rejected.
- 7. Incomplete bids or bids not submitted in prescribed format are liable for rejection.
- 8. Institute will not be responsible for Postal delay.

Name and Signature of bidder with seal

#### **EVALUATION PROCEDURE:**

- At the first stage, the Technical Bids shall be opened in the presence of Bidders, who may like to be present on 30.10.2023 at 03.30PM. in Material Management Disposal Section, Sardar Vallabhbhai Patel Administrative Vista Building of NIT Andhra Pradesh, Tadepalliqudem.
- 2. IPC would evaluate the technical bids submitted by the Bidders.
- 3. Prior to detailed evaluation, the Institute will determine the substantial responsiveness of each bid to the tender document. A substantially responsive bid is one which conforms to all the terms and conditions of the bidding/tender document and is without any material defects and deviations. Deviations from, or objections or reservations to critical provisions such as those concerning qualification/eligibility criteria, availability of facilities and amenities as needed, availability of government/statutory approvals and clearances, ready and explicit willingness to accept and honor the terms and conditions of contract etc. will be deemed to be material deviations.
- 4. If a bid is not substantially responsive, it will be rejected by the Institute and may not subsequently be made responsive by the Bidder by correction of the non-conformity.
- 5. Only those Bidders whose technical bids have been found to be substantially responsive would be evaluated.
- 6. The Financial bids of those Bidders only shall be opened who qualified in the Technical Evaluation. The Institute will award the contract to the Successful Bidder, whose financial bid is the lowest price bid among all the quoted bids. The decision of the Director, NIT Andhra Pradesh, Tadepalligudem, is final in this regard. In case of a tie, the contract will be awarded to the firm that has the highest Average Annual turnover for the last three years.
- 7. Tenders with revised/modified rates/offer after opening of the tenders shall be summarily rejected and the entire Earnest Money Deposit (EMD) submitted with the tender shall be forfeited.
- 8. The tender is not transferable under any circumstances.
- 9. Telegraphic, conditional or incomplete tenders shall not be accepted. Canvassing of any kind, directly or indirectly shall lead to disqualification of the Bidder.

Name and Signature of bidder with seal

#### **ELIGIBILITY CRITERIA:**

- The bidder should have valid GST Certificate.
- 2. Bidder must be CPWD/any State PWDs class-IV or above category Registration Certificate.
- The bidder must have a valid PAN Card and the same should reflect in all financial statements.
- 4. The average annual turnover of FY. 2020-21,2021-22, & 2022-23 should be at least 10 Lakhs issued by CA with UDIN Number.
- 5. The bidder should submit audited financial statements (balance sheets) for the FY 2020-21,2021-22 & 2022-23 along with relevant income tax returns for the concerned years i.e., AY 2021-22, 2022-23 & 2023-24.
- 6. Bidder must have successfully completed the works pertaining to establishment of civil infrastructure with the conditions and value of work/purchase orders along with satisfactory certificates defined as under during the period of 01-04-2020 to 31-03-2023.
  - One work pertaining to establishment of civil infrastructure costing not less than the amount equal to Rs.15,44,000/- (Rupees Fifteen Lakhs Forty-Four Thousand only).

OR

• Two works pertaining to establishment of civil infrastructure costing not less than the amount equal to Rs.9,65,000/- (Rupees Nine Lakhs Sixty-Five Thousand only).

OR

- Three works pertaining to establishment of civil infrastructure costing not less than the amount equal to Rs.7,72,000/- (Rupees Seven Lakhs Seventy-Two Thousand only).
- 7. All the payments received against the claim of Work Orders at Clauses (6) above should reflect in Form 26AS. Else the Work/Purchase Order is treated as invalid.
- 8. Each page of the tender document along with all other submitted documents must be duly signed by the Authorized signatory with Bidder's signature and seal.

Name and Signature of bidder with seal

### **GENERAL CONDITIONS**

- 1. The work shall be carried out as per CPWD specification 2019 Vol-I & II with up-to-date correction slips. For the items which are not covered under CPWD Specifications; B.I.S. specifications shall apply. In this regard the decision of Engineer-in- charge shall be final.
- 2. Unless otherwise specified, the agreement rates for all items of work of the schedule of quantities are for all heights, depths, leads and lifts involved in the execution of work.
- 3. On account of security consideration, there could be some restrictions on the working hours, movement of vehicles for transportation of materials. The contactor shall be bound to follow all such restrictions and adjust the program for execution accordingly, for which nothing extra shell be paid.
- 4. The work shall be carried out in a manner complying in all respects with the requirements of relevant bye laws of the local bodies, Labour Laws, minimum wages act, workmen compensation act and other statutory laws enacted by Central Govt. as well as State Govt.
- 5. No residential accommodation shall be provided to any of the staff engaged by the contractor. The contractor shall not be allowed to erect any temporary set up for staff in the campus.
- 6. No claims of the labours shall be entertained by the Department including that of providing employment, regularization of services etc.
- 7. All required register will be issued by Engineer-in-Charge/Executive Engineer duly marked in chronological order but the contractor will have to arrange all such registers/stationery etc. Nothing extra shall be paid on this account.
- 8. No claim whatsoever for idle labour, additional establishments, costs of hire and labour charges for tools and plants etc. would be entertained under any circumstances.
- 9. For the safety of all labour directly or indirectly employed in the work for the performance of the contractor's part of this agreement, the contractors shall, in addition to the provisions of Safety code and directions of the Engineer-in-charge make all arrangements to provide facility as per the provisions of Indian Standard Specifications (Codes) listed below and nothing extra shall be paid on this account.
  - (a) IS 3696 Part I Safety Code for scaffolds and ladders
  - (b) IS 3696 Part II Safety Code for scaffolds and ladders Part II ladders
  - (c) IS 764 Safety Code for excavation work
  - (d) IS 7969 Safety Code for storage and handling of building materials
  - (e) IS 5216:1982 code of safety procedures and practices in electrical works

- 10. The contractor shall take all precautions to avoid all accidents by exhibiting necessary caution boards and by providing red flags, red lights and barriers. The con- tractor shall be responsible for any accident at the site of work and consequences thereof.
- 11. Contractor shall be fully responsible for any damages caused to govt. property or allotter "property by his or his labor in carrying out the work and shall be rectified by the contractor at his own cost.
- 12. All taxes, Labour Cess etc., as applicable shall be borne by the contractor himself. The contractor shall quote his rates considering all such taxes including GST on works. Any recovery towards GST is notified by the competent authority, the same shall be affected and no claim what so ever shall be entertained by NIT Andhra Pradesh. The contractor shall quote his rates accordingly.
- 13. Chases, holes & drilling works etc. shall be done using power operated tools in the cost of contract. No extra will be paid for the same.
- 14. The agency shall restore back the premises and other articles provided by the department to the department at the time of closure of the contract.
- 15. In the case of discrepancy between the schedule of quantities, the Specifications and/or the Drawings, the following order of preference shall be observed: -
  - Description of schedule of quantities.
  - Additional specifications and special conditions, if any.
  - Contract clauses of General conditions of contract for Central P.W.D. works.
  - CPWD specifications.
  - Architectural drawings.
  - Indian standards specifications/BIS. (vii) Sound engineering practice. Any reference made to any Indian standards specifications in these documents, shall imply to the latest version of that standard, including such revisions/amendments as issued by the Bureau of Indian Standards up to last date of receipt of tenders. The contractor shall keep at his own cost all such publications of relevant Indian Standards applicable to the work at site.
- 16. The contractor and /or his authorized agent should see the site order book every day and get the compliance of instruction given by the JE/AE/EE (E-I/C) as per time schedule.
- 17. In addition to the provisions of relevant clauses of the contract, the work shall also be open to inspection by the Engineer-In-Charge, NITAP and other senior officers of NITAP and his authorized representative. The contractor shall at times during the usual working hours and at all times at which reasonable notices of the intention of the Engineer- in-Charge or other officers as stated above to visit the works shall have been given to the Contractor, either himself be present to receive the orders and instructions or have a

responsible Site Engineer duly accredited in writing, to be present for that purpose Senior Officers of NITAP Authorities shall also be inspecting the on-going work at site at any time with or without prior intimation.

- 18. In order to ensure safe construction, following shall be adhered for strict compliance at the site:
  - (i) The work site shall be properly barricaded.
  - (ii) Adequate signage's indicating "Work in Progress Inconvenience caused is Regretted" or Diversion Signs shall be put on the sites conspicuously visible to the public even during night hours. These are extremely essential where works are carried out at public places in use by the public.
  - (iii) The construction malba at site shall be regularly removed on daily basis.
  - (iv) All field officials and the workers must be provided with safety helmets, safety shoes and safety belts.
  - (v) Proper MS pipe scaffoldings with work platforms and easy-access ladders shall be provided at site to avoid accidents.

Necessary First-Aid kit shall be available at the site.

- 19. All the debris during the execution of work shall be cleared every now and then and site shall be kept clear by the contractor at all times.
- 20. The contractor has to make his own arrangements for the watch and ward of the materials and other installations till the installation / work is completely handed over to the department. No extra claim will he entertained on account of this. Any damage to the materials during or under storage will be to the contactors account.
- 21. No quantity deviation is permitted without written approval of the competent authority. Permissible deviation shall he sanctioned by the competent authority as per the agreement. Deviation beyond permissible limits shall be sanctioned by the competent authority as per the prevailing Local Market Rates only and the decisions of the department is final and binding on the contractor.

#### **JURISDICTION:**

The Court of Tadepalligudem alone will have jurisdiction to try any matter/dispute or reference between the parties arising out of this agreement/contract

#### PROFORMA OF SCHEDULES

**SCHEDULE "A"** 

Schedule of quantities: - (ENCLOSED

**SCHEDULE "B"** 

Schedule of materials to be issued to the contractor.

Ser. No.	Description of item	Quantity	Rates in figures & words at which the material will be charged to the contractor	Place of issue
(1)	(2)	(3)	(4)	(5)
			NIL	

#### **SCHEDULE "C"**

#### Tools and plants to be hired to the contractor

Ser. Description Hire charges per day		)	Place of Issue		
(1)	(2)	(3)	(4)		
DELETED					

#### SCHEDULE 'D'

Additional Condition and specifications: Enclosed

#### **SCHEDULE "E"**

Reference to General Conditions of contract

Name of work :"Contruction of children's park near

**Residential Quarters at NIT Andhra** 

Pradesh, Tadepalligudem"

Estimated cost of work : Rs. 19,30,000/- (Including GST)

Earnest money : Rs. 38,600/-

Security Deposit :

Performance Guarantee : 5% of tendered value.

**SCHEDULE "F"** 

**GENERAL RULES & DIRECTIONS:** 

Officer inviting tender : Dean (P&D), NITAP on behalf of Director

**NITAP** 

Maximum percentage for quantity of items of work to be executed beyond which rates are to be determined in accordance with Clauses 12.2 & 12.3.

: See below

**Definitions:** 

Engineer-in-Charge : Dean (P&D), NITAP

\_

Accepting Authority : Dean (P&D), NITAP

Percentage on cost of materials and labour

to cover all overheads and profits :15%

Standard Schedule of Rates :Central Public Works DepartmentSchedule of

Rates - 2021 at Delhiwith up to date correction

slips

Standard NITAP Contract Form : GCC for CPWD Works - 2020 as

amended and up to and including correction

slip

# **CLAUSES**

#### **CLAUSE 1**

1.Time allowed for submission

of Performance Guarantee, programme chart

(Time and progress) and applicable labour : 07 Days

Licenses, registration with EPFO,

ESIC and BOCW welfare board or proof of

applying Thereof from the date of issue of

letter of acceptance

2.Maximum allowable extension with late fee

@ 0.1% per day of Performance Guarantee : 01 to 15 Days

amount beyond the period Provided in (1) above

**CLAUSE 2** 

Authority for fixing compensation under clause 2 : Dean (P&D)/Director, NITAP

**CLAUSE 5** 

1.Time allotted for execution of work : 45 days

2. Number of days from the date of issue of letter of :07 Days

acceptance for reckoning date of start Mile stone(s)

as per table given below: -

SI No	Description of Milestone (Physical)	Time allowed in days (From date ofstart)	Amount to be with- held in case of non- achievement of milestone
1	25% of agreement value	One fourth of time allowed for completion.	In the event non-
2	50% of agreement value	One half of time allowed for completion.	achieving the necessary progress as accessed, 2.5% of tendered value of
3	75% of agreement value	Three fourth of time allowed for completion.	work will be withheld from the bill for failure of each
3	100% of agreement value	Full period of time allowed for completion.	milestone

Time allowed for execution of work – 45 days.

#### Authority to decide:

(i) Extension of time: Dean (P&D), NITAP

(ii) Rescheduling of mile stones: Dean (P&D)

(iii) Shifting of date of start in case of delay in handing over of site: Dean (P&D)

CLAUSE 7 : No.

Payment on intermediate certificate to be

Regarded as advances

**CLAUSE 8** 

Completion Certificate : Applicable

**CLAUSE 9** 

Payment of First & Final bill : Applicable

**CLAUSE 11** 

Specifications to be followed for execution of work : CPWD Specifications 2019 Vol-I &

Vol-II (Civil) with modification up to

last date of tender submission.

**CPWD General Specifications for** 

Electrical Works – 2013,

amendment/corrected up to last

date of online Bid Submission

**CLAUSE 12** 

Authority to decide deviation up to : **Dean (P&D)** 

1.5 times of tendered amount

**CLAUSE 16** 

Action in case of work not done

as per specifications : Applicable

**CLAUSE 17** 

Contractor liable for damages, defects during : Applicabe

defect liability period

**CLAUSE 18** 

List of mandatory machinery, tools : As required by Executive Engineer

& plants to be deployed by the contractor at site.

**CLAUSE 25** 

Constitution of Dispute Redressal : To be decided by competent

Committee (DRC) authority at the time of appointment

of Arbitrator

#### **DECLARATION**

#### It is to certify that:

- 1. I/We agree with the terms and conditions of it and understood that it will form part of the agreement.
- 2. I hereby certify that none of my relative(s) are employed in NITAP, Andhra Pradesh. In case at any stage, it is found that the information given by me is false/incorrect, NITAP shall have the absolute right to take any action as deemed fit without any prior intimation to me".
- 3. I/We undertake and confirm that eligible Work(s) has/have not been got executed through another contractor on back-to-back basis. Further, it is stated that, if such a violation comes to the notice of Department, then I/We shall be debarred for bidding in NITAP in future forever. Also, if such a violation comes to the notice of NITAP before date of start of work, the Engineer-In-Charge shall be free to forfeit the entire amount of Earnest Money Deposit/Performance Guarantee.
- 4. I / We have signed (with stamp) uploaded documents of the tender before submitting the same.
- 5. All the information and documents given/uploaded for bids are true.
- 6. I / We have submitted the original EMD.
- 7. I/We have provided our e-Mail id for any communication in this regard.
- 8. I have read carefully & understood the important instructions to the all bidders.

Date	Contractor
E-Mail:	(Sign with Seal)

**CPWD 7/8** 

NATIONAL INSTITUTE OF TECHNOLOGY, ANDHRA PRADESH

**Percentage Rate Tender/ Contract for Works** 

Tender for the work of "Construction of children's park near Residential Quarters at NIT

Andhra Pradesh, Tadepalligudem."

I/We have read and examined the notice inviting tender, schedule, A, B, C, D, E & F,

specifications applicable, Drawings & Designs, General Rules and Directions, Conditions of

Contract, clauses of contract, Special conditions, Schedule of Rate & other documents and

Rules referred to in the conditions of contract and all other contents in the tender document for

the work.

I/We agree to keep the tender open for Ninety (90) days from the due date of opening

of financial bid and not to make any modification in its terms and conditions.

I/We undertake and confirm that eligible similar work(s) has / have not been got

executed through another contractor on back-to-back basis. Further that, if such a violation

comes to the notice of Department, then I/we shall be debarred for tendering in NITAP in future

for period as per decision of Engineer-in-Charge. Also, if such a violation comes to the notice

of Department before date of start of work, The Engineer – in – Charge shall be free to forfeit

the entire amount of Earnest Money Deposited / Performance Guarantee.

Dated #..... Signature of Contractor#

Postal Address#

Witness: # e-Mail id#

Address: #

Occupation: # # To be filled in by the contractor/witness as applicable

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#### **AFFIDAVIT**

I/we undertake and confirm that our firm/partnership firm has not been blacklisted by any state/Central Departments/PSUs/Autonomous bodies during the last 7 years of its operations. Further that, if such information comes to the notice of the department, then I/we shall be debarred for bidding in NIT Andhra Pradesh in future forever. Also, if such information comes to the notice of NIT Andhra Pradesh on any day before date of start of work, the Engineer-incharge shall be free to cancel the agreement and to forfeit the entire amount of Earnest Money Deposit/Performance Guarantee (Scanned copy of this notarized affidavit to be uploaded at the time of submission of bid)

NOTE: Affidavit to be furnished on a 'non-Judicial' stamp paper worth Rs.100/-

Signature of Bidder(s) or an authorized Officer of the firm with stamp

Signature of Notary with seal

# **LETTER OF TRANSMITTAL**

From:
То
The Dean (P&D), NIT Andhra Pradesh
Subject: Submission of bids for the work of "Construction of children's park near
Residential Quarters at NIT Andhra Pradesh, Tadepalligudem."
Sir,
Having examined the details given in the bid document for the above work, I/we hereby submitted the relevant information.
I/we hereby certify that all the statements made and information supplied in the enclosed forms.  A to G and accompanying statement are true and correct.
I/we have furnished all information and details necessary for eligibility and have no furthe pertinent information to supply.
I/we authorize Engineer-In-Charge or his representative to approach individuals, employers firms and corporation to verify our competence and general reputation.
Certificate: It is certified that the information given in the enclosed eligibility bid are correct. It is also certified that I / We shall be liable to be debarred, disqualified cancellation of enlistment in case any information furnished by me / us is found to be incorrect.
Enclosures:
Signature(s) of Bidder(s)
Date of submission Seal of bidder

### **INTEGRITY PACT**

INTEGRITI FACT
To,
Sub: "Construction of children's park near Residential Quarters at NIT Andhra Pradesh,
Tadepalligudem."
Dear Sir,
It is here by declared that NITAP is committed to follow the principle of transparency, equity and competitiveness in public procurement.
The subject Notice Inviting Tender (NIT) is an invitation to offer made on the condition that the Bidder will sign the integrity Agreement, which is an integral part of tender / bid documents, failing which the tenderer / bidder will stand disqualified from the tendering process and the bid of the bidder would be summarily rejected.
This declaration shall form part and parcel of the Integrity Agreement and signing of the same shall be deemed as acceptance and signing of the Integrity Agreement on behalf of the <b>NITAP</b> .
Yours faithfully,
Dean (P & D)
NITAP

### FORM OF APPLICATION BY THE CONTRACTOR FOR SEEKING EXTENSION OF TIME

(PART - I)

- 1. Name of contractor
- 2. Name of work as given in the agreement
- 3. Agreement no.
- 4. Estimated amount put tender
- 5. Date of commencement of work as per agreement
- 6. Period allowed for completion of work as per agreement
- 7. Date of completion stipulated in agreement
- 8. Period for which extension of time has been given previously:
- 9. Reasons for which extension have been previously given (copies of the previous applications should be attached)

	letter no. and date	Extension granted	
		Months	Days
(a) 1st extension			
(b) 2nd extension			
(c) 3rd extension			
d) 4th extension			
(e) Total extension previously given			

- 10. Period for which extension if applied for
- 11. Hindrances on account of which extension is applied for with dates on which hindrances occurred and the period for which these are likely to last.

Serial	Nature of	Date of	Period	Period for	Overlapping	Net	
No	hindrance	occurrence	for	which	period if any,	extension	Remarks
			which	extension	with	applied	, if any
			it is	required	reference to	for	
			likely	for this	item.		
			to last	particular			
				hindrance			
а	b	С	d	е	f	g	h

Total	nariad .	on account	of hindrances	mentioned	ahovo	Months	Dave
Total	penou	on account	or minurances	mentioned	above	WOULDS	Days

12.Extension of time required for extra work.

<ul><li>13.Details of extra work and the amount involved.</li><li>a. Total value of extra work</li><li>b. Proportionate period of extension of time based on estimated amount put to tender on account of extra work.</li></ul>
14. Total extension of time required for 11 & 12
Submitted to the Dean (P & D), NIT Andhra Pradesh
25

# FORM OF APPLICATION OF THE CONTRACTOR FOR SEEKING RESCHEDULING OF THE MILESTONES

- 1. Name of contractor
- 2. Name of work as given in the agreement
- 3. Agreement no.
- 4. Estimated amount put tender
- 5. Date of commencement of work as per agreement
- 6. Period allowed for completion of work as per agreement
- 7. Date of completion stipulated in agreement
- 8. Rescheduling of milestones done previously

Milestone	Letter No. and Date	Rescheduling Of Mil	lestones Done
		Original Date	Rescheduled Date
(A) 1st Milestone			
(B) 2nd Milestone			

Rescheduling of milestone applied for

Milestone No. For Which Rescheduling .	Original/ Rescheduled Date	Details And Period of Hindrances	Comments Engineer	Proposed Rescheduled Date of
(A)				
(B)				

Submitted to the Dean (P &I	J), NII Andhra Pradesh
-----------------------------	------------------------

Signature of Contractor

Dated

## NO CLAIM CERTIFICATE

(On Contractor/Bidder letterhead)

To,
The Dean (P&D),
NITAP
Name of Work-
Agreement No
Sub: No claim declaration / certificate
We have received the sum of Rs. (Rupees
only) in full and final settlement of all the payments due to us for the above stated work under
the above-mentioned contract agreement, between us and NIT Andhra Pradesh, We hereby
unconditionally, and without any reservation whatsoever, certify that with this payment, we shall
have no claim whatsoever, of any description, on any account, against Procuring Entity, against
aforesaid contract agreement executed by us. We further declare unequivocally, that with this
payment, we have received all the amounts payable to us, and have no dispute of any
description whatsoever, regarding the amounts worked out as payable to us and received by
us, and that we shall continue to be bound by the terms and conditions of the contract
agreement, as regards performance of the contract.
Yours faithfully,
Signatures of contractor
or Officer authorized to sign the contract documents on behalf of the contractor
(Company stamp)
Date:
Place:

### <u>Annexure - I</u> <u>General information/Checklist</u>

All the commercial conditions shall also be indicated in this part. Deviations, if any, to our specifications shall be brought out very clearly. Bidders shall mention point-wise confirmation with regard to technical specifications given in our Enquiry.

S. No	Particulars	Yes	No
1	Copy of original tender draft downloaded from the NIT Andhra Pradesh website.		
2	In the form of RTGS/NEFT from National Bank towards Tender Processing Fee		
3	Crossed Demand Draft from National Bank towards EMD		
4	Copy of firm registration		
5	Copy of Contract registration		
6	Copy of GST registration		
7	Copy of PAN card		
8	Copy of relevant work order(s)		
9	Copy of Work satisfactory certificate(s)		
10	Copy of Financial turnover certificate issued from Charted Accountant with UDIN on his letter head.		
11	Copies of Income Tax Saral form/Returns along with Audited financial statements, Profit and Loss Account, Balance sheets, Form 26AS and 3CA&3CB for last 3 years subjected to financial statement submitted to firm/proprietary/company.		
12	Declaration in the format given by the Institute		
13	Financial bid cover		

## Enclose all certificates in support of the above statements.

Date:	Authorized Signatory
	Name:
Place:	Designation:
	Company:
	Contact No:
	Company Seal:

## <u> Annexure - II</u>

## **SCHEDULE OF QUANTITIES**

Name of work :				Construction of Chlidrens Park near Residential Quarters at NIT Andhra Pradesh, Tadepalligudem.						
S.No	DSR- 2018	Details for Construction of Chlidrens Park near Residential Quarters size 30Mts X 30Mts								
1	2.8.1	means in foun sqm on plan), m, including g	Earth work in excavation by mechanical means (Hydraulic excavator) / manual means in foundation trenches or drains (not exceeding 1.5 m in width or 10 sqm on plan), including dressing of sides and ramming of bottoms, lift upto 1.5 m, including getting out the excavated soil and disposal of surplus excavated soil as directed, within a lead of 50 m. All kinds of soil							
							Qty	Unit	Rate	Amount
		Around Park area	1	120.000	0.60	0.45	32.40			
		For Installation of Equipments					50.00			
							82.40	cum	277.95	22903.08
2	2.25	filling available foundations end deposited layer	c. in	layers no	t exce	eding 2	0cm in d	epth, c	onsolidatir	ng each
		Quantity of Earth work excavation					83.00			
		Deduct qty of PCC					5.400			
		Brick work					13.600			
		Deduct qty of RCC					5.000			
							59.00	cum	241.98	14276.82
3	As Per Data	Supplying and consolidating					lust, incl	uding v	vatering, ra	amming,
		Below plinth	1	30.000	30.00	0.05	45.00	cum	1967.63	88543.35
4	2.27	Supplying and consolidating		-			Pits, inc	luding	watering,	ramming,
		Below plinth	1	30.000	30.00	0.20	180.00	cum	2151.62	387291.60
5	4.1.5	Providing and the cost of cer 1:3:6 (1 Cemer nominal size)	nterii	ng and sh	uttering	g - All v	vork up t	o plinth	ı level :	
		Around Park area	1	120.000	0.45	0.10	5.40	cum	6895.65	37236.51
6	5.1.2	excluding the work up to plid 1:1.5:3 (1 cemonominal size)	Providing and laying in position specified grade of reinforced cement concrete, excluding the cost of centering, shuttering, finishing and reinforcement - All work up to plinth level: 1:1.5:3 (1 cement: 1.5 coarse sand (zone-III): 3 graded stone aggregate 20 mm							
		For Installation of equipments					5.00	cum	8502.92	42514.60

7	16.69	Providing and grade cement jointed with content in more than complete etc. edging shall be approved by E	condements with a same	crete in pont nt mortar fout groove mm), incluier direction easured fo	osition 1:3 (1 cess (thic uding non of Er or paym	to the r ement: kness o naking o ngineer	equired   3 coarse of joints   drainage -in-charg	line, leve sand), excepte openir ge (leng	vel and cur including at sharp c ng wherevo th of finisl	vature, making urve shall er required ned kerb
		Around Park area	1	120.000	0.230	0.600	16.56	cum	9228.00	152815.68
8	Provision for levelling						10000			

# <u> Annexure - III</u>

Supp	Supply and installing of the following Playing equipment						
S.No	Description of Items	Quantity					
1	Four pillar Multiplay Station	1					
2	Globe Climber	2					
3	Up & Down See Saw	2					
4	Four seated Bending Swing	2					
5	Merry Go Round	2					
6	Circular Swing	2					
7	Children's Hanging Climber	1					
8	Jumping trampoline	1					

# Annexure-IV

# **Specifications for Playing Equipment**

S.N.	Equipment's	Qty	Price
	Four Pillar Multiplay Station	01	
	1. Platform:-		
	a. Material:- Checkered Plate with anti-skid surface on top.		
	<b>b. Thickness:</b> Minimum thickness of 3-5 mm and side flanges of		
	5 mm thickness.		
	<b>c. Size</b> :- 40 x 40inch		
	d. Others:- Ribbed structure on bottom side.		
	e. Shape:- Square.		
	f. Brazing Frame:- ISA 25x25x5mm or ISA40x40x5mm thick and ISF		
	40x5mm thick which is then duly Powder Coated.		
	g. Vertical Pipes:- 80NB GI pipes should be used of Heavy Duty		
	('B' Class) of TATA/Jindal make only with Hot Dipped Galvanized		
	Pipes conforming to IS 1239 (Part 1) with GI thickness not less than 60micron.		
	2. Two Bridge 7ft Long:-		
	a. Size:- Width 2.6ft x Length 7ft		
	<b>b. Material</b> :- Anti- Skid Checkered Plate with a minimum thickness of		
	3-5mm. Ribs are provided at defined distance to improve strength		
	as well as aesthetics of the bridge.		
	c. Railling: Suitable Railing Made up 330D Pipe.		
	3. FRP Wave Slide with LLDP Slide Entry:-		
	a. Size:-10ft Slide		
	<b>b. Material</b> :- Wave Slide Chute is made up of FRP. The chute has its		
	end such as it causes safe landing of the child. The landing portion		
01	is horizontal with respect to the ground. The landing of the slide is		
	supported by stand made up of 25NB pipe and 5mm thick MS plate		
	with GI plating.		
	4. FRP Straight Slide with LLDP Slide Entry :-		
	a. Size:- 10ft Slide		
	<b>b. Material</b> :- Straight Slide Chute is made up of FRP. The chute has		
	its end such as it causes safe landing of the child. The landing portion is horizontal with respect to the ground. The landing of the		
	slide is supported by stand made up of 25NB pipe and 5mm thick		
	MS plate with GI plating.		
	5.Double Wave Slide with LLDP Slide Entry:		
	a) Size : Width 3.3ft x Length 9.3ft		
	<b>b) Material</b> :- Double Wave Slide Chute is made up of FRP. The chute		
	has its end such as it causes safe landing of the child. The landing		
	portion is horizontal with respect to the ground. The landing of the		
	slide is supported by stand made up of 25NB pipe.		
	6.Spiral Slide :		
	a) Size: Height 10ft x Width 5ft Dia		
	b) Material:- Spiral Slide Slide Chute is made up of FRP. The chute		
	has its end such as it causes safe landing of the child. The landing		
	portion is horizontal with respect to the ground. The landing of the		
	slide is supported by stand made up of 114mm Pipe and 3mm thick		
	MS plate.		
	7.Tunnel bridge		
	a) Size: 2.6 Dia x length 8.3ft		

- b) Material:- Tunnel Slide Chute is made up of FRP. The chute has its end such as it causes safe landing of the child. The landing portion is horizontal with respect to the ground. The landing of the slide is supported by stand made up of 25NB pipe and 5mm thick MS plate with GI plating.
- **8. Four FRP Mushroom Canopy**: The canopy is made of FRP (Fiber Reinforced Plastic) with a minimum thickness of 2-3 mm.
- **9. Four Seater Swing**: Swing frame 76mm Pipe used 10ft long. The chain is made from 8mm thick galvanized chain. FRP Seating The frame is made from 50 x 3mm Plat Patty. The chain is over-hanged with the help of Heavy Duty Hinjuice.
- **10.Hanging Bar**: Hanging Bar frame made to 76mm Pipe Hanging Loops used for 27mm Pipe and 10ft Long.
- **11. FRP Rock Climber**:- Central pad of ROCK Climber is made up of FRP (Fiber Reinforced Plastic). The rocks are mounted on platform and it has gradient from the ground. The ladder is supported by stand made up of 32NB G.I. pipe and 50x10mm thick flat from the bottom.
- **12. Fire Men Climber**: Center 76mm Pipe and handle grippiped 27mm Pipe Height of 9ft
- 13. FRP Step Ladder :-
- a. Size: 5 Ft
- **b. Material:** FRP (Fiber Reinforced Plastic) with a minimum thickness of 4-5mm. Ribs are provided at defined distances to improve strength as well as aesthetics of the bridge.
- c. Railing:-Suitable Railing Made up 330D GI Pipe.
- **14.Two-Seater See Saw Two**: Two Numbers Seats Made With FRP Fiber Seats and Fitted Boath Ends of 76mm Dia Pipe Length 8ft with Bolts and Nuts Both fitted on Horizontal pipe 2.6Length and 76mm Dia U Shaped(reverse) with clamps with fiber sheets Length x Width x Height: 2438mm x 914mm x 914mm
- 15. FRP (FIBER REINFORCED PLASTIC):- All the Fiber Reinforced Plastics (FRP) materials are processed by the hand-laid process which is considered to be the best of its type. International quality of Gel coats which is duly mixed with U.V stabilized pigment to give the required color to the product. Thickness of the FRP material varies from 4 mm to 5 mm as per the product. The FRP material should be tested for abrasion resistance & UTS (ultimate tensile test).
- **16. Pipes**:- All metal pipes should be used of Medium Duty ('B' Class) of TATA/Jindal make only with Hot Dipped Galvanized Pipes conforming to IS 1239 (Part 1) with GI thickness not less than 60 micron.
- **17. Powder coating:** It shall be done with pure polyester raw material. Dry film thickness maintained within the range of 50-70 microns. It is tested for adhesion test (According to ASTM-D-3359) with the help of cross hatch cutter instruments.
- **18. Nut and Bolts**:- Galvanized/ S.S./Allen Bolt/Button Head Allen Bolt & Nuts / Nylon Lock Nuts are used with PVC Bolt Caps.
- 19. Certificate: ISO9001:2015
- **20.** Color: Multicolor for optional or customized & As per RAL shade.
- **21. Packaging**: Safety 3-layer packaging like 1st EPE Foam 2nd HDPE Film and 3rd is Stretch wrap.
- Play Equipment Size: L x W x H: 15240mm X 10668mm x 3962mm.

Globe Climber  a. Area required: 15ft X 15 ft b. Size: Length 12 ft X Width 12 ft X Height 4ft c. Material: Non-toxic, Weather Proof, attractive, colorful, durable, elegance look, completely safe  Up & Down See-Saw a. Area required: 10 ft X 10 ft b. Size: Length 7 ft X Width 2 ft X Height 4ft c. Material: Non-toxic, Weather Proof, attractive, colorful, durable, elegance look, completely safe  Four seated bending Swing a. Area required: 24 ft X 10 ft b. Size: Length 18 ft X Width 4 ft X Height 7.5 ft c. Material: Non-toxic, Weather Proof, attractive, colorful, durable, elegance look, completely safe  Merry Go Round a. Area required: 8 ft X 8 ft b. Size: Diameter 6 ft c. Material: Non-toxic, Weather Proof, attractive, colorful, durable, elegance look, completely safe  Circular Swing a. Area required: 10 ft X 10 ft b. Size: Length 7 ft X Width 4.6 ft X Height 7 ft c. Material: Non-toxic, Weather Proof, attractive, colorful, durable, elegance look, completely safe  Children's hanging climber a. Area required: 5 ft X 10 ft b. Size: Length 8 ft X Height 5 ft c. Material: Non-toxic, Weather Proof, attractive, colorful, durable, elegance look, completely safe  Jumping Trampoline a. Size: Diameter 20 ft b. Material: Non-toxic, Weather Proof, attractive, colorful, durable, elegance look, completely safe			
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a. Area required: 24 ft X 10 ft b. Size: Length 18 ft X Width 4 ft X Height 7.5 ft c. Material: Non-toxic, Weather Proof, attractive, colorful, durable, elegance look, completely safe  Merry Go Round a. Area required: 8 ft X 8 ft b. Size: Diameter 6 ft c. Material: Non-toxic, Weather Proof, attractive, colorful, durable, elegance look, completely safe  Circular Swing a. Area required: 10 ft X 10 ft b. Size: Length 7 ft X Width 4.6 ft X Height 7 ft c. Material: Non-toxic, Weather Proof, attractive, colorful, durable, elegance look, completely safe  Children's hanging climber a. Area required: 5 ft X 10 ft b. Size: Length 8 ft X Height 5 ft c. Material: Non-toxic, Weather Proof, attractive, colorful, durable, elegance look, completely safe  Jumping Trampoline a. Size: Diameter 20 ft b. Material: Non-toxic, Weather Proof, attractive, colorful, durable,		elegance look, completely safe	
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c. Material: Non-toxic, Weather Proof, attractive, colorful, durable, elegance look, completely safe  Merry Go Round a. Area required: 8 ft X 8 ft b. Size: Diameter 6 ft c. Material: Non-toxic, Weather Proof, attractive, colorful, durable, elegance look, completely safe  Circular Swing a. Area required: 10 ft X 10 ft b. Size: Length 7 ft X Width 4.6 ft X Height 7 ft c. Material: Non-toxic, Weather Proof, attractive, colorful, durable, elegance look, completely safe  Children's hanging climber a. Area required: 5 ft X 10 ft b. Size: Length 8 ft X Height 5 ft c. Material: Non-toxic, Weather Proof, attractive, colorful, durable, elegance look, completely safe  Jumping Trampoline a. Size: Diameter 20 ft b. Material: Non-toxic, Weather Proof, attractive, colorful, durable, 01		a. Area required: 24 ft X 10 ft	
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c. Material: Non-toxic, Weather Proof, attractive, colorful, durable, elegance look, completely safe  Circular Swing  a. Area required: 10 ft X 10 ft  b. Size: Length 7 ft X Width 4.6 ft X Height 7 ft  c. Material: Non-toxic, Weather Proof, attractive, colorful, durable, elegance look, completely safe  Children's hanging climber  a. Area required: 5 ft X 10 ft  b. Size: Length 8 ft X Height 5 ft  c. Material: Non-toxic, Weather Proof, attractive, colorful, durable, elegance look, completely safe  Jumping Trampoline  a. Size: Diameter 20 ft  b. Material: Non-toxic, Weather Proof, attractive, colorful, durable,  01		a. Area required: 8 ft X 8 ft	
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a. Area required: 5 ft X 10 ft b. Size: Length 8 ft X Height 5 ft c. Material: Non-toxic, Weather Proof, attractive, colorful, durable, elegance look, completely safe  Jumping Trampoline a. Size: Diameter 20 ft b. Material: Non-toxic, Weather Proof, attractive, colorful, durable,		elegance look, completely safe	
<ul> <li>b. Size: Length 8 ft X Height 5 ft</li> <li>c. Material: Non-toxic, Weather Proof, attractive, colorful, durable, elegance look, completely safe</li> <li>Jumping Trampoline</li> <li>a. Size: Diameter 20 ft</li> <li>b. Material: Non-toxic, Weather Proof, attractive, colorful, durable,</li> </ul>		Children's hanging climber	
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a. Size: Diameter 20 ft b. Material: Non-toxic, Weather Proof, attractive, colorful, durable,		elegance look, completely safe	
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<b>b. Material:</b> Non-toxic, Weather Proof, attractive, colorful, durable,	ΩR		01
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#### Annexure – V

#### PRICE BID

File No: NITANP/SMMD/TENDER/2023-24/44 Date: 05.10.2023

Name of the Work: Construction of children's park near Residential Quarters at NIT

Andhra Pradesh, Tadepalligudem.

Estimated contract value (In figures & Words) Rs. 19,30,000/- (Rupees Nineteen Lakhs Thirty Thousand only)

I/We hereby express my/our willingness to execute the aforesaid work as per the conditions, standards, specifications, rules, regulations, etc., stipulated in the tender document.

We quote the cost equal to percentage LESS/MORE of the ECV cited above	We quote the cost equal to	percentage LESS/MORE of the ECV cited above
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- Either 'LESS' or 'MORE' must to ticked above to decide the discount or excess component of the ECV Percentage. Else, the bid will be treated unresponsive in case of ambiguity.
- The percentage of cost component of ECV shall be between 0.00 to 5.00 (both numbers inclusive) to a maximum of 2 decimals.

#### NOTE:

- Item Rates includes GST, Labour Cess, Water Cess, CP & OH as per the Government norms.
- L1 shall be finalized only when the bidder quoted least percentage on ECV.
- 2% TDS amount of GST payable on the bills will be deducted as per the Govt. of India, Ministry of finance, Department of Revenue notification vide No.65/39/2018-DOR, dated: 14-09-2018.
- Seigniorage charges applicable as per the Government of Andhra Pradesh, Department of Mines and Geology.
- Labour Welfare Cess @ 1% shall be deducted at source from the bills of Gross Value (Which includes the cost of stipulated materials) of the work done and Government shall not entertain any claim what so ever in this respect in this contract.
- In case of a tie, the contract will be awarded to the Contractor/Contracting Firm

Signature of the Authorized Signatory Name:  Designation: Address: Tel./Mobile No.:E-mail ID: Date: Seal of the Firm:		
Designation: Address: Tel./Mobile No.: E-mail ID: Date:		Signature of the Authorized Signatory
Address: Tel./Mobile No.: E-mail ID: Date:		
Tel./Mobile  No.: E-mail  ID:  Date:		
No.:E-mail ID: Date:		
ID: Date:		
Date:	No.: E-mail	
	ID:	
Seal of the Firm:	Date:	
	Seal of the Firm:	