

*Shram Sadhana Bombay Trust's*  
**COLLEGE OF ENGINEERING AND TECHNOLOGY**  
BAMBHORI, POST BOX NO. 94, JALGAON – 425001 (M.S.)  
**Included under section 2 (f) & 12 (B) of the UGC Act, 1956**  
**Grade B++ (2.91) NAAC Accredited**

Website- [www.ssoetjalgaon.ac.in](http://www.ssoetjalgaon.ac.in)

Email: [ssoetjal@gmail.com](mailto:ssoetjal@gmail.com)

Principal: Dr. K.S.Wani

M. Tech., DBM, Ph.D.

Phone No. (0257) 2258393

Fax No. (0257) 2258392

Ref. No. COET/S.E./772/12/20

Date: 14 DEC 2020

**Purchase cum Work Order**

To,

**Power Link Engineers LLP**

Plot No.3, Kathe Industrial Estate,

Tigraniya Road, Dwarka,

Nasik-422001

**Branch office:**

D 45, Chhatrapati Shivaji Stadium Complex,

Jalgaon 425001.

Kind Att. Mr. Sandeep Nikam

**Subject** : Turnkey Project G+3/08 Passenger Auto door lift.

**Reference** : Your quotation No. PLE/QN/254/JAL dated 16/01/2020 and the negotiation in the meeting held on 12/12/2020.

Dear Sir,

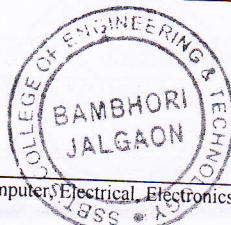
With reference to the above subject and proposal submitted by you, we are pleased to inform you that your said proposal has been sanctioned. The details of the work order for the drawing and design, supply, installation, testing, permission from government agencies, commissioning and other terms and conditions are as follows.

Please execute turnkey project of G+3/08 Passenger Auto door lift within stipulated time frame along with warranty and bill in triplicate for the needful.

**Product Description:** Traction Geared Passenger VVVF Type Elevator having specification of G+3/08 Passengers(544Kg), speed 1.00MPS and SS Cabin with Auto door system.

**A. Site Description**

1	Place	SSBT's College of Engineering and Technology, Bambhori, Jalgaon- 425001, Maharashtra
2	Site Location	College Main Building



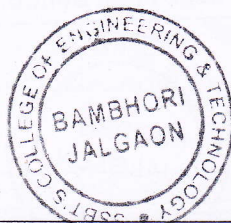


## B. Cost Details

Sr. No.	Description	Rate in Rs	Price (Rs)
1	Turnkey Project Drawing and Design, Supply, Installation, Testing, Permission from Government Agencies and Commissioning of Traction Geared Passenger VVVF and ARD Type Elevator (Lift) having specification of G+3/08 Passengers(544Kg) , speed 1.00MPS and SS Cabin with Auto door system. <b>Power Link make</b>	8,31,355.00	8,31,355.00
2	Transportation and insurance		Including
3	Electrification and Earthing inside lift tunnel (Shaft) as approved by Lift Inspector PWD , Govt. of Maharashtra		Including
4	Unloading and shifting to site location		Including
5	18% GST		1,49,645.00
	<b>Total Project Cost</b>		<b>9,81,000/-</b>
	Rupees in words: Nine lakh ,eighty one thousand only.		

## C. General Terms and Conditions

1. Warranty: One year <sup>to KE.</sup> warranty equipment for any manufacturing defect after commissioning of lift.
2. Maintenance: One year free maintenance after commissioning and handing over.
3. Delivery and execution: Three months from date of Technical and commercial order.
4. Payment Terms
  - a. 30% Along with Purchase Order.( Rs 2,94,300/-)
  - b. 20% Against material delivery at site (Rs 1,96,200/-)
  - c. 20% Against Mechanical installation and slow run test. (Rs 1,96,200/-)
  - d. 20% After successful testing and final commissioning. (Rs 1,96,200/-)
  - e. 05% After getting permission and licence from PWD.(Rs 49,050/-)
  - f. 05% After 90days of handover (Rs 49,050/-)
5. The College will provide:
  - a. Approved building drawing and required document for procurement of PWD permission.
  - b. Site access, Physical space and utility for installation and commissioning of lift.
  - c. Access to rooftop via stair-case for installation and maintenance
  - d. Spare Electrical Feeder of requisite capacity.
6. In case of delay in project beyond the agreed date , liquidation damage 0.5% of basic value shall be applicable per month .
7. Dispute Resolution: Arbitration court of Jalgaon.





#### D. Details of Technical specification

Sr. No.	Items	Specification
1	Type of Drive	VVVF (Variable Voltage and Variable Frequency) Type
2	Load and Speed	About 544Kg and Speed 1.00 meter per second
3	Machine Room Location	Top of Lift Shaft
4	Travel	Ground, 1,2,3 floor (G+3)
5	Stop and opening	04 Stop and 04 Opening.
6	Power Supply	3 Phase, 415V, 50Hz.
7	Lighting Control	1Phase, 230V, 50Hz
8	Control	Microprocessor Selective Collective Close Loop Control
9	Operation	Auto with Attended Mode
10	Machine	Single wrap traction gear 40:1
11	Overhead Required	4200mm from last landing
12	Available Hoist Way	1850mm Wide X 1950mm Dept
13	Car Size	1100mm Wide X 1300mm Dept
14	Pit Required	1500mm from bottom of Ground
15	Clear Opening of Landing Gate	800mm Wide X 2000mm Hight
16	Car/Cabin	Protected by MS Powder coating with 4 No. Spot light, 300mm Swap fan, fall ceiling, SS handrail and sparkle granite flooring
17	Car Entrance	SS Centre Opening Auto Door
18	Hoist Way Entrance	SS Centre Opening Auto Door
19	Door opening	Automatic
20	Protection during power failure	ARD(Auto Rescue Device)

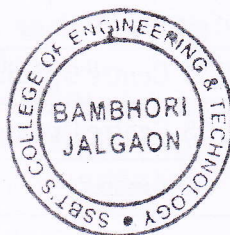
#### E. Work Matrix

S. NO.	WORK DESCRIPTION	Power Link Elevators	SSBT COET
1	LIASIONING WORKS WITH GOVERNMENTAL AGENCIES Approval and permission to operate lift by PWD, Govt . of Maharashtra <i>Arrangement of visit and necessary documentation</i>	√	
2	3 PHASE , SINGLE PHASE SUPPLY AND PLUG POINTS IN TUNNEL (SHAFT)	√	



	<i>Supply, Installation, Testing &amp; Commissioning</i>		
3	3 PHASE ARMoured CABLE FROM SUPPLY END TO LIFT MACHINE ROOM THROUGH TUNNEL (SHAFT)	√	
	<i>Supply, laying and installation , Testing &amp; Commissioning</i>		
4	EARTING PITs AND LAYING OF EARTING WIRE AS APPROVED BY INSPECTOR AND GUIDE LINE OF PWD, GOVT. OF MAHARASHTRA	√	
	<i>Supply, Excavation, back filling ,laying , installation and Testing</i>		
5	SCAFFOLDING , LADDER , SAFETY BELT AND HELMET FOR WORKERS	√	
	<i>Arrangement, Installation and removal</i>		
7	TRANSPORTATION AND UNLOADING	√	
	Unloading at site, shifting from ground to Machine Room		
8	SAFETY AND INSURANCE	√	
	Compliance of safety norms and ensure safety measure during work, Insurance of contractor and sub-contractor workers and machines.		
9	STATUTORY COMPLIANCE	√	
	Statutory compliance like Minimum Wage Act, Workman Compensation Act, Provident Fund, Labour License, PAN and GST registration.		
10	ACCESS TO Site		√
11	ANY CIVIL WORK THAT MAY BE NECESSARY FOR INSTALLATION INCLUDING WHITE WASH		√
12	APPROVED BUILDING PLAN		√

Thanking you,



Yours faithfully,

*K*  
16.12.2020  
Dr. K. S. Wani  
Principal

**PRINCIPAL**

SSBT's College of Engineering & Technology  
Bambhori, Jalgaon-425001(M.S.)

Copy to:

1. Account Registrar
2. Registrar
3. Store
4. Site Engineer (Civil)
5. Site Engineer (Electrical)



## TAX INVOICE

<b>Power Link Engineers LLP</b> Plot No.3, Kathe Industrial Estate, Tigraniya Road,Dwarka, Nashik-11 Contact No.0253-2590744 GSTIN/UIN: 27AASFP3938J1ZJ State Name : Maharashtra, Code : 27 E-Mail : account@powerlinkengg.com	Invoice No. <b>PLE/1862/2020-21</b>	Dated <b>12-Feb-2021</b>
Buyer <b>SSBT Collage of Engineering &amp; Information Tech.Jal</b> N H 06 Bhambori Jalgaon-425001 State Name : Maharashtra, Code : 27	Delivery Note	Mode/Terms of Payment
	Supplier's Ref. <b>1862</b>	Other Reference(s)
	Buyer's Order No.	Dated
	Despatch Document No.	Delivery Note Date
	Despatched through	Destination
Terms of Delivery		

SI No.	Description of Goods	HSN/SAC	Quantity	Rate	per	Disc. %	Amount
1	<b>Supply,Errection,Testing,Commiss.of Lift</b> G+3 / 8 Passenger / S S Cabin S S Auto Door Lift Matarial Ref-PLE/QN/254/JAL (PART BILL)	995466	1 Job	4,15,254.00	Job		4,15,254.00
	<b>Output @ 9% CGST</b>				9 %		37,372.86
	<b>Output @9 % SGST</b>				9 %		37,372.86
	<b>Round Off</b>						0.28
<b>Total</b>			<b>1 Job</b>				<b>₹ 4,90,000.00</b>

Amount Chargeable (in words)

**Indian Rupees Four Lakh Ninety Thousand Only**

E. & O.E

HSN/SAC	Taxable Value	Central Tax		State Tax		Total Tax Amount
		Rate	Amount	Rate	Amount	
995466	4,15,254.00	9%	37,372.86	9%	37,372.86	74,745.72
<b>Total</b>	<b>4,15,254.00</b>		<b>37,372.86</b>		<b>37,372.86</b>	<b>74,745.72</b>

Tax Amount (in words) : **Indian Rupees Seventy Four Thousand Seven Hundred Forty Five and Seventy Two paise Only**

Company's PAN : **AASFP3938J**

Declaration

We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.

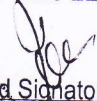
Company's Bank Details

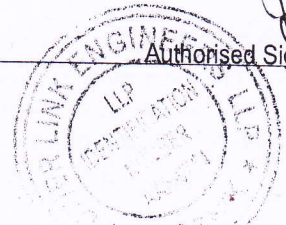
Bank Name : **Idbl Bank -0103653800000125**

A/c No. : **0103653800000125**

Branch & IFS Code: **THATTE NAGAR & IBKL0000103**

for Power Link Engineers LLP

  
 Authorised Signatory



This is a Computer Generated Invoice