

IL EPSF Department User

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Approval Budget Execution Bidding Order Order Mgt Import PO Receipt Verification Affiliate Transfer Setup

Local Receipt List

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Create Payment Submission

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Header

Payment Submission No. **ILPCNZ1807129730**
 Request Date **12-Jul-2018**
 Requested by **Kumar, Rajesh . Kumar, Rajesh (REF - Prod. Engg/)**
 Title **PURCHASE OF BELT CONVEYOR OF LINER FEEDING CONVEYOR FOR R1 AND R2 LINE**

1. Contents

OK

2. Payment Summary

Voucher Batch Name: **EAIL FINEPS_LOCAL-22009-180712-55841**

Accounting Unit	Basic Currency Code	Total		Invest		Expense		Supplies	
		Order	Receipt	Order	Receipt	Order	Receipt	Order	Receipt
Refrigeration AU	INR	401,375.00	401,375.00	401,375.00	401,375.00	0.00	0.00	0.00	0.00
Total		401,375.00	401,375.00	401,375.00	401,375.00	0.00	0.00	0.00	0.00

Approvals

Approval Type	Approval Status	Approved Date	Approver/Comment
APPROVAL	APPROVED	12-Jul-2018 10:14	PRAKASH, KANAKKEEL SH. P.V.BALAKRISHNAN(REF & C&C - Prod. Engg/a.g.m.) ok
APPROVAL	APPROVED	12-Jul-2018 10:22	MISHRA, ATUL SHR R P MISHRA(WM & RAC - Prod. Engg/a.g.m.) OK
AGREE	APPROVING		JHAMNANI, JITENDER . JHAMNANI, JITENDER NARAIN JHAMNANI(Noida Accounting/dy.manager)

Refers

*Refer
 Kumar, Rajesh . Kumar, Rajesh REF - Prod. Engg/ Department / Position

File Attach

File	Description
WELLTECH INV NO-918.pdf [4065051 Byte]	

Payment Details

Supplier	Order Submission No.	Order Submission Title	Accounting Unit	Payment Condition	Currency Code	Order Payment Amount	Invoice Date	Net Amount	Completion Report Date	Provision Status	Voucher No.
WELLTECH CONVEYOR SYSTEM (I)	ILPCNZ1807112941	PURCHASE OF BELT CONVEYOR OF LINER FEEDING CONVEYOR FOR R1 AND R2 LINE	Refrigeration AU	Part payment	INR	401,375.00	29-Jun-2019	401,375.00		N/A	918

Approval Budget Execution Bidding Order Order Mgt Import PO Receipt Verification Affiliate Transfer Setup Home Logout Preferences Help Diagnostics

About this Page

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LG ELECTRONICS INDIA PVT. LTD.
 GREATER NOIDA
 APPROVED
 25 JUL 2018
 Sign: 25/07/18

OK
 mah
 23/07/2018

CIP = 31-Aug-2018

→ GRP contract
 → clean PO copy

IL EPSF Department User

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Voucher Entry

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Order Summary

Order Submission No. **ILOCN21807112041**
 Order Submission Title **PURCHASE OF BELT CONVEYOR OF LINER FEEDING CONVEYOR FOR R1 AND R2 LINE**
 Payment Condition **Part payment**

Voucher Information

Voucher No. **018**
 Voucher Status **APPROVING**
 Payment Submission No. **ILPCN21807129730**
 Payment Submission Title **PURCHASE OF BELT CONVEYOR OF LINER FEEDING CONVEYOR FOR R1 AND R2 LINE**
 Voucher Batch Name **EAIL-FINEPS_LOCAL-22009-180712-55841**

Invoice Information

Invoice Type **GENERAL INVOICE**
 Invoice No. **018**
 Invoice Received Date
 Invoice Date **29-Jun-2018**
 *Accounting Date **12-Jul-2018**
 Supplier Code **IN034460**
 Supplier Name **WELLTECH CONVEYOR SYSTEM**
 Gst No **09ATUPC6548D1ZZ**
 India Tax DFF
 LGE Name **LG Electronics India (PVT.) Ltd**
 LGE Biz-No. **AAACL1745Q**
 Invoice Currency **INR**
 Payment Term **Domestic 30 Days From Invoice Date**
 Payment Method **MASS_PAY**
 Payment Group **REGULAR**
 Terms Date/Due Date **29-Jun-2018 28-Jul-2018**

Waybill Information

Nature of Job **Material**
 Bill To State **Uttar Pradesh**
 Waybill Number
 Bill From State **Uttar Pradesh**
 Waybill Type
 Waybill Amount

Tax Information

* (A) Net Amount **401,375.00**
 Tax Base Amount **401,375.00**

Tax Classification [M2] Purchase (CGST + SGST) 9.0%

Tax rate code	Tax rate name	Tax base	Tax Rate (%)	Tax Amount	Non-deduction Rate(%)	Non-deduction Amount	DFF DFF Auto/Input
ILP_SGST_090	Purchase S-GST 9%	401,375.00	9	36,123.75	0	0.00	AUTO
ILP_CGST_090	Purchase C-GST 9%	401,375.00	9	36,123.75	0	0.00	AUTO

(C) Tax Amount Total **72,247.50**
 (D) Non-deduction Amount Total **0.00**
 (E)=A+B+C+D Total Amount **473,622.50**
 (F) Agreed Penalty
 (G)=E+F Payment Amount **473,622.50**

Item Information

Seq.	Item Type	Item Name	HS Code	SAC	Spec. MakerName	Qty	Unit Price	Item Amount	(H) Item Payment Amount
1	INVESTMENT	PURCHASE OF BELT CONVEYOR OF LINER FEEDING CONVEYOR FOR R1 AND R2 LINE	8428			1	401,375.00	401,375.00	401,375.00
Total						1	401375	401375	401375

Approval Budget Execution Bidding Order Order Mgt Import PO Receipt Verification Affiliate Transfer Setup Home Logout Preferences Help Diagnostics
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09AIUPC6548D1ZZ

No. 09818891183 / 8744049626

TAX INVOICE

WELLTECH CONVEYOR SYSTEM
D - 90, SECTOR - 7,
NOIDA - 201301 (U.P.)

Invoice No. :	018	Date :	29/06/2018
P. O. No. : LGEIL/REF/PE/INV/1806/031A		Date :	14/06/2018
Transport :	By Road Transport		
V. No. : UP 16 AT 7395			

M/S LG ELECTRONICS INDIA PVT. LTD.
51, UDYOG VIHAR GREATER NOIDA - 201306
DISTT. G.B. NAGAR
U.P.

Party GST No.:	09AAACL1745Q1Z2		
STATE : UP		STATE CODE :	09
PHONE NO. 9899302254			

S.NO.	DESCRIPTION OF GOODS	HSN CODE	QTY	UNIT	RATE	AMOUNT
1.	Belt Conveyor(780 mm x3200 mm Length x 700 mm Height)	8428	01	Nos.	94525.00	94525.00
2.	Belt Conveyor (780 mm x 6000 mm Length x 500 mm Height)	8428	01	Nos.	104500.00	104500.00
3.	Belt Conveyor (780 mm x 4500 mm Length x 500 mm Height)	8428	01	Nos.	99750.00	99750.00
4.	Belt Conveyor (780 mm x 5500 mm Length x 500 mm Height)	8428	01	Nos.	102600.00	102600.00
For 2018 2019 <i>am</i> <i>85</i> <i>LG ELECTRONICS INDIA PVT. LTD.</i> <i>GREATER NOIDA</i> <i>APPROVED</i> <i>25 JUL 2018</i> <i>Sign</i>						

Total Amount in words: (Rs. Four Lac Seventy Three Thousand Six Hundred Twenty Two & Paise Fifty Only).

Sub Total	:	401375.00
Freight	:	0.00
Total	:	401375.00
CGST	: 9%	36123.75
SGST/ UGST	: 9%	36123.75
IGST	:	0.00
GRAND TOTAL	:	473622.50

Terms & Conditions

1. Payment through Cheques or RTGS/ NEFT
2. Goods once sold will not be taken back.
3. GST will be charged extra as applicable.
4. Interest @ 18% will be charged after 15 days.

For WELLTECH CONVEYOR SYSTEM

WELLTECH CONVEYOR SYSTEM

29/06/2018
 Authorised Signatory

Date: 8/06/18
 Time: 10:45
 Entry No: 2
 Ven. No: 4011073895
 SECURITY G-2
 (046)
 METTECH

Date: 8/06/18
 Time: 10:30
 Entry No: 10406
 Ven. No: 018
 LG ELECTRONICS (I) PVT. LTD. G. NOIDA
 IN

NO. : 09AIUPC6548D1ZZ

No. 09818891183 / 8744049626

TAX INVOICE

WELLTECH CONVEYOR SYSTEM
D – 90, SECTOR – 7,
NOIDA – 201301 (U.P.)

Invoice No. :	018	Date :	29/06/2018
P. O. No. : LGEIL/REF/PE/INV/1806/031A		Date :	14/06/2018
Transport :	By Road Transport		
V. No. : UP 16 AT 7395			

M/S LG ELECTRONICS INDIA PVT. LTD.
51, UDYOG VIHAR GREATER NOIDA - 201306
DISTT G.R NAGAR
U.P.

Party GST No.:	09AAACL1745Q1Z2		
STATE : UP		STATE CODE :	09
PHONE NO.	9899302254		

S.NO.	DESCRIPTION OF GOODS	HSN CODE	QTY	UNIT	RATE	AMOUT
1.	Belt Conveyor(780 mm x3200 mm Length x 700 mm Height)	8428	01	Nos.	94525.00	94525.00
2.	Belt Conveyor (780 mm x 6000 mm Length x 500 mm Height)	8428	01	Nos.	104500.00	104500.00
3.	Belt Conveyor (780 mm x 4500 mm Length x 500 mm Height)	8428	01	Nos.	99750.00	99750.00
4.	Belt Conveyor (780 mm x 5500 mm Length x 500 mm Height)	8428	01	Nos.	102600.00	102600.00
For 2018 – 2019						

Total Amount in words: (Rs. Four Lac Seventy Three Thousand Six Hundred Twenty Two & Paise Fifty Only).

Sub Total	:	401375.00
Freight	:	0.00
Total	:	401375.00
CGST	12%	36123.75
SGST/ UGST	: 9%	36123.75
IGST	:	0.00
GRAND TOTAL	:	473622.50

Terms & Conditions

1. Payment through Cheques or RTGS/ NEFT
2. Goods once sold will not be taken back.
3. GST will be charged extra as applicable.
4. Interest @ 18% will be charged after 15 days.

WELLTECH CONVEYOR SYSTEM **WELLTECH CONVEYOR SYSTEM**
 29/06/2018
 Authorised Signatory

MEET TECH CONVALENT



E - WAY BILL SYSTEM



e-Way Bill



E-Way Bill No: 4610 1549 5751
E-Way Bill Date: 29/06/2018 10:39 PM
Generated By: 09AIU PC654 8D1ZZ - WELLTECH CONVEYOR SYSTEM
Valid From: 29/06/2018 10:39 PM
Valid Until: 30/06/2018

Part - A

GSTIN of Supplier 09AIUPC6548D1ZZ,WELLTECH CONVEYOR SYSTEM
Place of Dispatch Gautam Buddha Nagar,UTTAR PRADESH-201301
GSTIN of Recipient GSTIN : 09AAA CL174 5Q1ZZ ,LG ELECTRONICS INDIA PRIVATE LIMITED
Place of Delivery Greater Noida,UTTAR PRADESH-201306
Document No. 018
Document Date 29/06/2018
Value of Goods ₹ 473622.5
HSN Code 8428 - BELT CONVEYOR 780 X 6000 MM(+3)
Reason for Transportation Outward - Supply
Transporter

Part - B

Mode	Vehicle / Trans Doc No & Dt.	From	Entered Date	Entered By	CEWB No, (If any)	Multi Veh.Info (If any)
Road	UP18AT7395	Gautam Buddha Nagar	29/06/2018 10:39 PM	09AIUPC6548D1ZZ	-	-



461015495751

**LG Electronics India Pvt. Ltd.**Plot No. 51, Udyog Vihar, Surajpur-Kasna Road, Greater Noida - 201306 (U.P.) India
T: 0120-7180100 F: 91-120-7180690/91 Website: www.lge.com**PURCHASE ORDER**Welltech Conveyor System
D - 90, Sector - 7,
Noida - 201301
Gautam Budh NagarDate : 14/06/2018
PO No. : LGEIL/REF/PE/INV/180618

We are pleased to place the Purchase Order with you for the same with following details :

Sr No.	Item Description	Qty.	Units	Unit Price (Rs.)	Amount
1	Belt CONVEYORS (780mm*3.2 mm length*700mm height), Belt base plate SS sheet 1.5 mm thick Removable with wheel	1	Set	94,500	94,500
2	Belt CONVEYORS (780mm*6000mm length*500mm height),Belt base plate SS sheet 1.5 mm thick URMW guide with VFD control panel-01 for R1	1	Set	204,500	204,500
3	Belt CONVEYORS (780mm*4500mm length*500mm height), Belt base plate SS sheet 1.5 mm thick S.I.T, Approx. as per quotation, for R1	1	Set	99,700	99,700
4	Belt CONVEYORS (780mm*5500mm length*500mm height),Belt base plate SS sheet 1.5 mm thick S.I.T, Approx. as per quotation, For R1	1	Set	102,600	102,600
				Basic Total	501,300
				Net Total	501,300

Penalty : Penalty will be deducted 0.5% per day after delivery date.

Delivery Address : LG Electronics India Pvt Ltd, 51, Udyog Vihar, Greater Noida.

Delivery Date : By 28 June 2018 at LGEIL.

Partial Shipment : Not allowed.

Invoice Gate Entry : Gate Entry is mandatory on Invoice at the time of material delivery

Road Permit : Token No. should be requested 3 days before dispatch of material
Mr. Lalit | Email- lalit4.kumar@lge.com ; Mob. No-0120-7180484 |

Gate Entry : For delivery, pls. contact one day in advance to provide details of person coming for delivery to following e-mail & phone
Mr. Lalit | Email- lalit4.kumar@lge.com ; Mob. No-0120-7180484 |

Material /Bill Receiving : Mr Pradeep Contact No: 9958240365
Material should be delivered inside factory & receiving is not allowed at Gate

Payment Terms : Payment after 30 days of receipt of material and submission of bills at LGEIL

Payment Queries : Mr. Lalit | Email- lalit4.kumar@lge.com ; Mob. No-0120-7180484 |

Form Queries : Email Id: aniruddh.sharma@lge.com

Original Invoice & Excise Gate pass should accompany the consignment.

Please attach Purchase order Copy with Invoice for proper gate entry at LGEIL.

Please return the copy of this Purchase Order duly signed as a token of order acceptance.

Yours Faithfully,
For LG Electronics India Pvt LtdSatish Kumar
Manager-Production EngineeringAtul Mishra
AGM-Production Engineering

The date(Create Date, Approved Date, Check Date) is based on Korean standard time(GMT+9).

Subject APPROVAL FOR LINER FEEDING CONVEYOR FOR R1 AND R2 LINE

Created
Date 2018.06.12 12:54 (Korea Time)Requested SATISH KUMAR(LGEIL REF - Prod. Engg/manager,91-120-
by 2777-120)

Rs Lacs

Head		Details
Category		Investment
Approval No.		LGEIL/REF/PE/INV/1806/031
Budget Amount	Year Total	646
	YTD Total	646
Progress Status (YTD- Utilization prior to this ARR)	Amt	647
	%	100%
Execution Status (Current ARR)	Amt	15.40
	%	103%
Balance	Year Total	-16
	YTD-Year	-16

Estimated cost**Decided Vendor: Farook Engineering/Welltech Conveyor/NKB/ARC/JMR/Atlenght/Hari Enterprises/A King Sunrise**

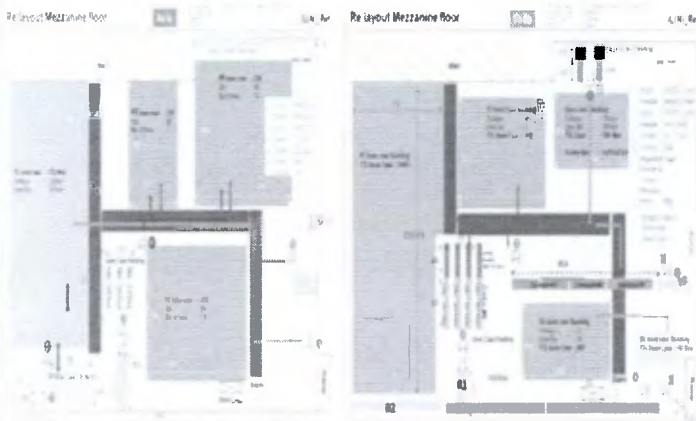
S. No.	Item Description	Unit	Qty	Quoted Rate	Amount
1	Powered Roller Conveyor (1700 mm width) Length of Conveyor 1200 mm , Height of Conveyor. :520 mm ,Pitch of Roller :105 mm , Roller Dia : Sprocket dia. : 60 mm, Pitch of Sprocket : 5/8" Chain., TI Diamond make , Rod:Dia 20 mm with Female Threading M 8 with zinc plating , Structure : ISMC 75 x 40 mm , M.S. Pipe 40 x 40 x 3 mm. Geared Motor :0.75 KW Bonfiglioli Make 50 RPM Output	EA	1	65000	65000
2	Powered Roller Conveyor (1000 mm width) Length of Conveyor 1050 mm , Height of Conveyor. :520 mm± 50mm ,Pitch of Roller :105 mm , Roller Dia :60mm, Sprocket dia. : 60 mm, Pitch of Sprocket : 5/8" Chain.. TI Diamond make , Rod:Dia 20 mm with Female Threading M 8 with zinc plating , Structure : ISMC 75 x 40 mm , M.S. Pipe 40 x 40 x 3 mm. Geared Motor :0.37 KW Bonfiglioli Make 50 RPM Output	EA	13	42000	546000
3	PNEUMATIC PUSHER (1300 MM STROKE), Pneumatic cylinder : Bore 80 x 1300 mm stroke, Make. :SMC / Festo, LM Bush : Samic , LM Guide. : DIA 40 mm x 1500 mm x 2 no's. All Pneumatic acceries:SMC / Festo make	EA	1	75000	75000
4	PNEUMATIC PUSHER (1000 MM STROKE), Pneumatic cylinder : Bore 63 x 1000 mm stroke , Make. : SMC / Festo , LM Bush : THK / Samic , LM Guide. : DIA 40 mm x 1000 mm x 2 no's. All Pneumatic SMC / Festo makeaccessories:	EA	1	45000	45000
5	Modification in Slat Conveyor -Dismantling AND cutting of slat Conveyor and Re Assy. Any other necessary work at time of modification	EA	1	25000	25000
6	CPU with K/B Mouse,Monitor,Scanner MS890 With 3 Year warranty	Lot	1	544000	544000
7	Electrical panel and control and Others	LS	1	300.000	300000
	Basic Amount (INR)				1,600,000
	USD				23,881
All Govt Taxes & Freight Extra					

Approval of Liner feeding conveyor for R1 and R2 line

Div/Deptt	Activity	Expense Head	Amount
REF/PE	Liner feeding conveyor for R2 line and R1 line at Mezzanine near R1 preassembly	Investment	USD-23.0 K INR-15.4 lac (All Govt Taxes Extra)

Objective

- Direct liner feeding from X-lift to R1 & R2 Liner feeding area
- Conveyor to conveyor feeding in vacuum forming to communize the process at mezzanine



Activity Code CNZ18ME000047

Last Purchased Detail Part of Asset / Standard Spare ✓

Last Purchased Cost

Old Asset Detail

Purpose

1. To save manpower by reducing movement and touch of FF Liner on mezzanine-----01/ Shift.
2. To save manpower in vacuum forming by stage shifting and process commonization----01/shift

☐ ROI 2.1 Year Approx

Total requirement	1
Unit cost	1540000
Total cost	1540000
M P	4
M P cost @180000	720000
ROI	2.1

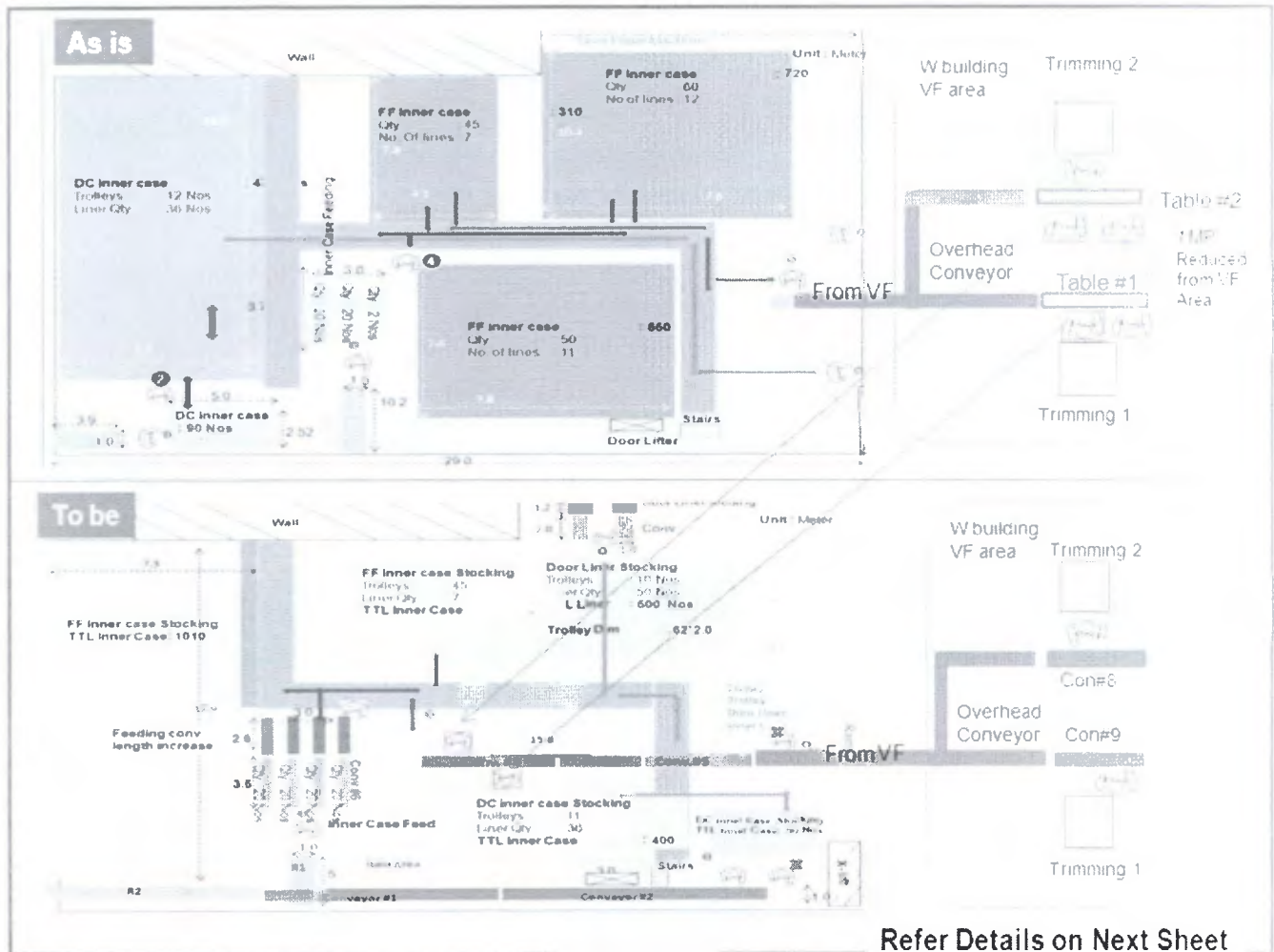


Installation location

Liner feeding improvement for R2 line and Liner feeding from Vacuum forming at Mezzanine floor near R1 preassembly

* Includes budget for activity approved and under progress

Roller conveyors and pusher assemblies for auto unloading and loading in R1 Packing					WELLTECH							
Sno	Description	Specification	UOM	Qty	Quoted (PR)		Nego.1		Final Price		Quoted	
					Rate	Amount	Rate	Amount	Rate	Amount	Rate	Amount
1	Powered Roller Conveyor with drive gear gear motor	Powered Roller Conveyor (1700 mm width) Length of Conveyor 1200 mm Height of Conveyor -520 mm Pitch of Roller 105 mm Roller Dia Sprocket dia 60 mm Pitch of Sprocket-5/8 Chain-TI Diamond make Rod Dia 20 mm with zinc plating Structure ISMC 75 x 40 mm M.S. Pipe 40 x 40 x 3 mm Geared Motor :0.75 KW Bonfiglioli Make, 50 RPM- Output	EA	1	65,000	65,000	60,000	60,000	57,000	57,000	85,900	
2	Powered Roller Conveyor with drive gear gear motor	Powered Roller Conveyor (1100 mm width) Length of Conveyor 1100 mm Height of Conveyor -520 mm Pitch of Roller 105 mm Roller Dia Sprocket dia 60 mm Pitch of Sprocket-5/8 Chain-TI Diamond make Rod Dia 20 mm with zinc plating Structure ISMC 75 x 40 mm M.S. Pipe 40 x 40 x 3 mm Geared Motor :0.37 KW Bonfiglioli Make, 50 RPM- Output	EA	13	42,000	546,000	40,000	520,000	38,000	494,000	65,600	
3	PNEUMATIC PUSHER	PNEUMATIC PUSHER (1300 MM STROKE). Pneumatic cylinder Bore 80 x 1300 mm stroke Make :SMC / Festo LM Bush Samic LM Guide DIA 40 mm x 1500 mm x 2 no.s All Pneumatic accesoris:SMC / Festo make	EA	1	75,000	75,000	60,000	60,000	57,000	57,000	85,000	
4	PNEUMATIC PUSHER	PNEUMATIC PUSHER (1000 MM STROKE). Pneumatic cylinder Bore 63 x 1000 mm stroke Make : SMC / Festo LM Bush THK / Samic LM Guide DIA 40 mm x 1000 mm x 2 no.s All Pneumatic SMC / Festo makeaccessories	EA	1	45,000	45,000	45,000	45,000	42,750	42,750	85,000	
5	Modification in Slat Conveyor	Dismantling AND cutting of Slat Conveyor and Re Assy Any other necessary work at time of modification	EA	1	25,000	25,000	25,000	25,000	23,750	23,750	75,000	
	Basic Cost					756,000		710,000		674,500		1.
	GST					Extra		Extra		Extra		
	Grand Total Cost					756,000		710,000		674,500		1.



Lalit Kumar/LGEIL WMC - Prod. Engg(lalit4.kumar@lge.com)

From: SATISH KUMAR/LGEIL REF - Prod. Engg(satish3.kumar@lge.com)
Sent: Tuesday, June 05, 2018 4:12 PM
To: Lalit Kumar/LGEIL WMC - Prod. Engg(lalit4.kumar@lge.com)
Cc: KANAKKEEL PRAKASH/Part Leader/LGEIL REF & C&C - Prod. Engg(kanakkeel.prakash@lge.com); SANT TATAR/LGEIL REF - Prod. Engg(sant.tatar@lge.com)
Subject: FW: [Approved] PURCHASE OF AUTO LOADING AND UNLOADING OF REPAIRING CABINET
Attachments: LG POWERED ROLLER 22-05-2018 (3).doc; Packing Unloading.ppt; Roller conveyer and pusher.xls

Dear Lalit

Make PO as GP Approval given below and send to vender,

Thanks satish chauhan
9899302254

From: Sanjeev Tyagi/LGEIL General Procurement(sanjeev.tyagi@lge.com)
Sent: Tuesday, June 05, 2018 4:04 PM
To: SATISH KUMAR/LGEIL REF - Prod. Engg(satish3.kumar@lge.com)
Cc: RAJEEV GARG/LGEIL General Buying(rajeev.garg@lge.com)
Subject: Roller conveyors and pusher assemblies for auto unloading and loading in R1 Packing

Dear Sir,

Please find attached final Quotation for Roller conveyors and pusher assemblies for auto unloading and loading in R1 Packing.

Merging of VF # 1 and VF # 2 assembly conveyor And Shifting to Mezzanine

Target

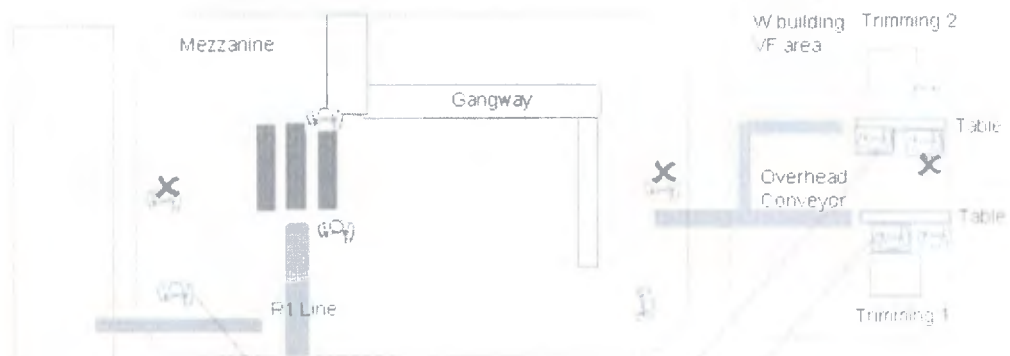
10P

8P

As-Is To-Be
Manpower

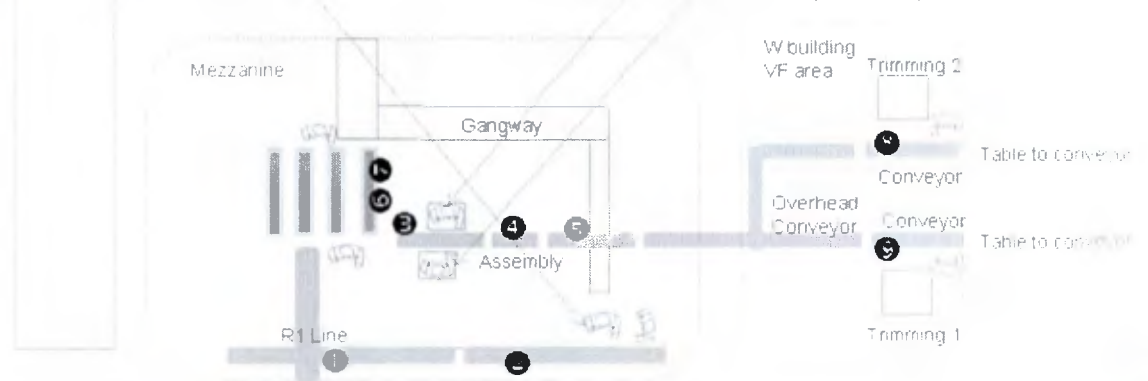
Improvement

As-Is



To-Be

- Liner to be transferred directly to Mezzanine and assembly by 2 operator



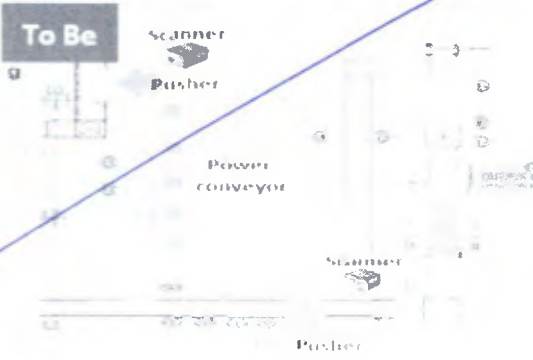
X MP Reduced

Approval Line	No	Approval Type	Status	Approved Date	Approved by / Comment
	1	결재	승인완료	2018.05.25 13:53	KANAKKEEL PRAKASH(LGEIL REF & C&C - Prod. Engg/Part Leader) Auto loading and unloading system for defective machines in R1 Packing. Final price after GP negotiation and approval.
	2	결재	승인완료	2018.05.25 14:42	ATUL MISHRA(LGEIL WM & RAC - Prod. Engg/Part Leader) OK
	3	결재	승인완료	2018.05.25 15:49	HIMANSHU GOYAL(LGEIL REF & C&C - Production/Part Leader) 1 MP improvement at R1 Line
	4	결재	승인완료	2018.05.25 15:54	GAGAN SINGH(LGEIL Production/Team Leader) ok.
	5	결재	승인완료	2018.05.26 15:35	박진규(LGEIL FSE Production/책임) ok. checked - finished investments review.
	6	결재	승인완료	2018.05.29 12:52	DINESH LUNAWAT(LGEIL Planning & Strategy/Team Leader) Agree. REF PE Investment Budget.
	7	결재	승인완료	2018.05.31 15:00	ANIL KUMAR(LGEIL Factory Head - Noida/Department Leader) OK.
	8	결재	승인완료	2018.06.01 09:42	정재열(LGEIL Noida Manufacturing CFO/Department Leader) ok.
	9	결재	승인완료	2018.06.04 08:58	김태완(LGEIL Noida Manufacturing/상무/President)
CC LalitKumar(WMC - Prod. Engg/LOCAL EMPLOYEE)					
Attached Files	I.G POWERED ROLLER 22-05-2018 (3).doc (55296 Bytes)				
	Packing Unloading.ppt (1018368 Bytes)				
	Roller conveyer and pusher.xls (41984 Bytes)				
EDMS Attributes	Retention	5 Year			Security Grade Browse:Download
	Access	*LG Electronics:*LGEIL REF - Prod. Engg			Permission Browse:Download

Estimated cost

S. No	Item Description	Unit	Qty	Nego Rate in (INR)	Amount in (INR)
	Manufacturing, Supply and installation with electrical cable for R1&R2 Line near R1 Preassy line at mezzanine				
1	BELT CONVEYORS (780mm*11500 mm length *500mm ~1500mm height) Belt base plate SS sheet 1.5 mm thick with VFD control panel for R2	SET	1	159 000	159 000
2	BELT CONVEYORS (780mm*11000mm length*500mm height), Belt base plate SS sheet 1.5 mm thick for R2	SET	1	159 000	159 000
3	BELT CONVEYORS (780mm*6000mm length*500mm height),Belt base plate SS sheet 1.5 mm thick UHMW guide with VFD control panel-01 for R1	SET	1	104 500	104 500
4	BELT CONVEYORS (780mm*4500mm length*500mm height), Belt base plate SS sheet 1.5 mm thick SET, Approx. as per quotation, for R1	SET	1	99 750	99 750
5	BELT CONVEYORS (780mm*5500mm length*500mm height),Belt base plate SS sheet 1.5 mm thick SET, Approx. as per quotation \, For R1	SET	1	102 600	102 600
6	Belt conveyor 2200 mm*325mm * 250±50mm, belt rough top- 300 mm width with center guide ,Drive Unit-.25 HP 3 phase Bonfiglioli Make 30 rpm,SS platform and structure - SS Sheet 2mm, 200 mm- width	SET	1	91 367	91 367
7	Belt conveyor 2560 mm*325mm * 250±50mm, belt rough top- 300 mm width with center guide ,Drive Unit-.25 HP 3 phase Bonfiglioli Make 30 rpm,SS platform and structure - SS Sheet 2mm, 200 mm- width, Pneumatic cylinder-	SET	2	131 275	262 550
8	BELT CONVEYORS (780mm*4.0 mm length*700mm height), Belt base plate SS sheet 1.5 mm thick Removable with wheel	SET	1	96 900	96 900
9	BELT CONVEYORS (780mm*3.2 mm length*700mm height), Belt base plate SS sheet 1.5 mm thick Removable with wheel	SET	1	94 625	94 625
10	Electrical panel and control and Others	LS	1	325 000	325 000
Basic Amount (INR)				1 403 917	1 535 192
USD					22 914

Investment Approval

Div/Deptt	Activity	Category	Amount	Investment Objective
REF/PE	Auto Loading and Unloading of repairing cabinet	Machinery	INR-16.0Lac Usd-23.9 k(approx.) (Government Tax Extra)	Quality/ Productivity/ Safety/ Capacity/ New Model/ Part cost CI/ LCA
Purpose/ Detail Auto Loading and Unloading of repairing cabinet.		Benefit 1 MP reduction.		
Pictorial Illustration As Is  To Be 		Time Schedule Approval PD issue Making and Transit Install 05/31 06/2 06/25 06/30		
Activity Code CNZ18ME000047		ROI LG Manpower Cost Per Year → 700,000 (INR) Total investment cost → 1,600,000 (INR) ROI → 2.3 Year		
Last Purchased Part of Asset / Standard Spare / New Item ✓				
Last Purchased Cost NA		■ REP - 1 Packing		

No	Approval Type	Status	Approved Date	Approved by / Comment
1	Approval	Approved	26 May 2018 09:35	KANAKHEEL PRAKASH(LGEIL REF & C&C - Prod. Engg/Part Leader) Comment: LCA for REF liner storing area mezzanine. Final order after GP negotiation and approval.
2	Approval	Approved	26 May 2018 10:37	ATUL MISHRA(LGEIL WM & RAC - Prod. Engg/Part Leader) Comment: OK
3	Approval	Approved	26 May 2018 10:34	HIMANSHU GOYAL(LGEIL REF & C&C - Production/Part Leader) Comment: Agree. Activity will help to reduce 3 MP in Mezzanine Area.
4	Approval	Approved	26 May 2018 11:37	GAGAN SINGH(LGEIL Production/Team Leader) Comment: ok.
5	Approval	Approved	26 May 2018 15:54	Jingyue Park(LGEIL PSE Production/Professional) Comment: ok checked.
6	Approval	Approved	29 May 2018 12:53	DINESH LUNAWAT(LGEIL Planning & Strategy/Team Leader) Comment: Agree. Reviewed in Smart factory presentation.
7	Approval	Rejected	8 Jun 2018 15:56	ANIL KUMAR(LGEIL Factory Head - Noida/Department Leader) Comment: ROI ??

No	Approval Type	Status	Approved Date	Approved by / Comment
1	결재	승인 완료	2018.06.12 15:51	ATUL MISHRA(LGEIL WM & RAC - Prod. Engg/Part Leader) Comment: OK, 2 MP/Shift save ROI 2.1 Year
2	결재	승인 완료	2018.06.12 17:10	GAGAN SINGH(LGEIL Production/Team Leader) Comment: ok. 2 MP minimum we will optimize after this Innovation.
3	결재	승인 완료	2018.06.13 09:27	ANIL KUMAR(LGEIL Factory Head - Noida/Department Leader) Comment: OK. Make sure to achieve the objective of process optimization along with MP.
4	결재	승인 완료	2018.06.13 13:33	정재열 (LGEIL Noida Manufacturing CFO/Department Leader) Comment: ok.
5	결재	승인 완료	2018.06.13 15:09	김태완(LGEIL Noida Manufacturing/상무/President)

CC LalitKumar(WMC - Prod. Engg/LOCAL EMPLOYEE)

Attached Files
 IL-CT180200040-0 liner feeding conveyor for R2 Line.pdf
 IL-CT180400077-0 liner feeding conveyor.pdf
 LG - belt conveyor liner feeding.pdf
 LG POWERED ROLLER 22-05-2018 (3).doc
 LG REF CONVEYOR SATISH ji 3.2 & 4.5 Mtr.docx
 LCA -Liner feeding improvement for R2 , R1 & VF.ppt
 Vacuum line chain replacement rev dt 08-06-2018.ppt

EDMS Retention 5 Year
 Attributes Access *LG Electronics,*LGEIL REF - Prod. Engg

Security Grade Browse Download
 Permission Browse Download

Lalit Kumar/LGEIL WMC - Prod. Engg(lalit4.kumar@lge.com)

From: SATISH KUMAR [satish3.kumar@lge.com]
 Sent: Monday, June 04, 2018 10:59 AM
 To: SATISH KUMAR/LGEIL REF - Prod. Engg(satish3.kumar@lge.com); ANIL KUMAR/Department Leader/LGEIL Factory Head - Noida(anil1.kumar@lge.com); Lalit Kumar/LGEIL WMC - Prod. Engg(lalit4.kumar@lge.com)
 Subject: [Approved] PURCHASE OF AUTO LOADING AND UNLOADING OF REPAIRING CABINET
 Attachments: LG POWERED ROLLER 22-05-2018 (3).doc; Packing Unloading.ppt; Roller conveyer and pusher.xls

Subject PURCHASE OF AUTO LOADING AND UNLOADING OF REPAIRING CABINET
 Created Date 2018.05.25 13:21 (Korea Time)
 Requested by SATISH KUMAR(LGEIL REF - Prod. Engg/manager.91-120-2777-120)

Rs. Lacs

Head		Details	
Category		Investment	
Approval No.		LGEIL/REF/PE/INV/1805/032	
Budget Amount	Year Total		646
	YTD Total		646
Progress Status (YTD-Utilization prior to this ARR)	Amt		665
	%		103%
Execution Status (Current ARR)	Amt		16.00
	%		105%
Balance	Year Total		-35
	YTD-Year		-35

CNTR_NO: IL-CT180600063

Contract

Contract Number: IL-CT180600063

Contract Date: 2018 / 06 / 14
(YYYY/MM/DD)

Contract Name: Liner feeding conveyor from Vacuum forming to R1 Line preassembly

Buyer: LG Electronics India Private Limited

A Wing, (3rd Floor), D -3 District center, Saket, New Delhi -110017

CEO: Kim, Kiwan

Supplier: WELLTECH CONVEYOR SYSTEM

G/F, D-90, SECTOR-7, NOIDA, GAUTAM BUDHI NAGAR (U.P)

Representative: UMESH CHANDRA

Contract Amount	(INR) 498,275.00
Contract Period	2018 / 06 / 14 - 2018 / 08 / 31 (YYYY/MM/DD)

Purchase Details

No.	Item Code	Name		
		Specification		
Curr.	Qty.	Unit	Unit Price	Amount
1		PU Belt conveyor plain top,		
		Belt thickness-04 mm (780mm*6000mm length*500mm±50MM height),Belt base plate SS sheet 1.5 mm thick , Aluminium Extrusion 80 x 40 mm, Geared Motor 0.37 KW Bonfiglioli Make		
INR	1.00	EA	104,500.00	104,500.00
2		Rough Top Belt conveyor		
		Rough Top Belt conveyor, belt thickness-04 mm (780mm*4500mm length*500mm±50MM height), Belt base plate SS sheet 1.5 mm thick Aluminium angle 40 x 25 x 3 mm with UHMW guide, Aluminium Extrusion 80 x 40 mm, Geared Motor 0.37 KW Bonfiglioli Make		
INR	1.00	EA	99,750.00	99,750.00
3		Rough Top Belt conveyor, belt thickness-04 mm (780mm*5500mm length*500mm±50MM height),Belt base plate SS sheet 1.5 mm thick Aluminium angle 40 x 25 x 3 mm with UHMW guide with Aluminium Extrusion 80 x 40 mm, Geared Motor 0.37 KW Bonfiglioli Make		
		Rough Top Belt conveyor, belt thickness-04 mm (780mm*5500mm length*500mm±50MM height),Belt base plate SS sheet 1.5 mm thick Aluminium angle 40 x 25 x 3 mm with UHMW guide with Aluminium Extrusion 80 x 40 mm Geared Motor 0.37 KW Bonfiglioli Make		
INR	1.00	EA	102,600.00	102,600.00
4		PU Belt conveyor plain top, belt thickness-04 mm (780mm*4000mm length*500mm±50MM Height),Belt base plate SS sheet 1.5 mm thick Geared Motor 0.37 KW Bonfiglioli Makewith 04 load wheel for conveyor movement, SS Guide at conveyor joint Area-VF Area -VF,Bonfiglioli Make		
		PU Belt conveyor plain top, belt thickness-04 mm (780mm*4000mm length*500mm±50MM Height),Belt base plate SS sheet 1.5 mm thick Geared Motor 0.37 KW Bonfiglioli Makewith 04 load wheel for conveyor movement, SS Guide at conveyor joint Area-VF Area -VF,Bonfiglioli Make		

CNTR_NO : IL-CT180600063

INR	1.00	EA	96,900.00		96,900.00
5		PU Belt conveyor , plain top, belt thickness-04 mm (780mm*3200mm length*700mm±50MM height),Belt base plate SS sheet 1.5 mm thick, Geared Motor 0.37 KW Bonfiglioli Make with 04 load wheel for conveyor movement, SS Guide at conveyor joint Area-VF			
		PU Belt conveyor , plain top, belt thickness-04 mm (780mm*3200mm length*700mm±50MM height),Belt base plate SS sheet 1.5 mm thick, Geared Motor 0.37 KW Bonfiglioli Make with 04 load wheel for conveyor movement, SS Guide at conveyor joint Area-VF			
INR	1.00	EA	94,525.00		94,525.00