

## अनुबंध | Contract



अनुबंध क्रमांक | Contract No: GEMC-511687743780042

अनुबंध तिथि | Generated Date : 29-Oct-2024

बोली/आरए/पीबीपी संख्या | Bid/RA/PBP No.: [GEM/2024/B/4875452](#)

अनुसूची नाम | Schedule Name: Schedule 5, Schedule 11, Schedule 8, Schedule 13, Schedule 4, Schedule 3, Schedule 15, Schedule 10, Schedule 12, Schedule 16, Schedule 14

संगठन विवरण   Organisation Details	खरीदार विवरण   Buyer Details
प्रकार   Type : Central PSU मंत्रालय   Ministry : Ministry of Coal विभाग   Department : COAL INDIA LIMITED संगठन का नाम   Organisation Name : Mahanadi Coalfields Limited कार्यालय क्षेत्र   Office Zone : MCL Sambalpur Odisha	पद   Designation : VUPPALA SRIKANTH DY MGR MM संपर्क नंबर   Contact No. : 0663-2542521- ईमेल आईडी   Email ID : mmpur2c.mcl@coalindia.in जीएसटीआईएन   GSTIN : 21AABCM5188P1Z3 पता   Address : MAHANADI COALFIELDS LIMITED, PO - JAGRUTI VIHAR, BURLA, SAMBALPUR, ODISHA-768020, India

वित्तीय स्वीकृति विवरण   Financial Approval Detail	भुगतान प्राधिकरण विवरण   Paying Authority Details
आईएफडी सहमति   IFD Concurrence : No प्रशासनिक अनुमोदन का पदनाम   Designation of Administrative Approval : GM(MM)/HoD वित्तीय अनुमोदन का पदनाम   Designation of Financial Approval : Sr.Mgr(Finance)	Role: PAO भुगतान का तरीका   Payment Mode: Internet Banking पद   Designation : DEEPAK KUMAR BURMA MGR FIN ईमेल आईडी   Email ID : dkburma@coalindia.in जीएसटीआईएन   GSTIN : 21AABCM5188P1Z3 पता   Address : MAHANADI COALFIELDS LIMITED, AT /PO - JAGRUTI VIHAR, BURLA, SAMBALPUR, ODISHA-768020, India

विक्रेता विवरण   Seller Details
जेम विक्रेता आईडी   GeM Seller ID : B6F5200001187687 कंपनी का नाम   Company Name : SUMITALI ENGINEERING PRODUCTS PRIVATE LIMITED संपर्क नंबर   Contact No. : 09477501469 ईमेल आईडी   Email ID : sumitali.engineering@gmail.com पता   Address : NH6,SALAP,SALAP,SALAP MORE, HOWRAH, West Bengal-711409, - एमएसएमई पंजीकरण संख्या   MSME Registration number : UDYAM-WB-08-0000585 जीएसटीआईएन   GSTIN: 19ABACS5621B1ZO (R) एमएसई सामाजिक श्रेणी   MSE Social Category : General एमएसई लिंग श्रेणी   MSE Gender : Female

\*जिसके नाम के पक्ष में GST/TAX इनवॉइस पेश किया जाएगा | GST / Tax invoice to be raised in the name of - Consignee

वितरण निर्देश | Delivery Instructions : NA

## उत्पाद विवरण | Product Details

#	आइटम विवरण   Item Description	आइटम विवरण   Ordered Quantity	इकाई   Unit	इकाई मूल्य (INR)   Unit Price (INR)	कर विभाजन (INR)   Tax Bifurcation (INR)	मूल्य (INR में सभी शुल्क और कर सहित)   Price (Inclusive of all Duties and Taxes in INR)
1	उत्पाद का नाम   Product Name : SUMITALI Top Idlers Conveyor Rollers for coal handling plant ब्रांड   Brand : SUMITALI ब्रांड प्रकार   Brand Type : Registered Brand कैटलॉग की स्थिति   Catalogue Status : OEM verified catalogue कैसे बेचा जा रहा है   Selling As : OEM श्रेणी का नाम और चतुर्थांश   Category Name & Quadrant : Conveyor roller (Q4) मॉडल   Model: SUMITALI Top Idlers 1200 BW एचएसएन कोड   HSN Code: 84313910	350	pieces	640	NA	224,000
2	उत्पाद का नाम   Product Name : SUMITALI Return Idlers Conveyor Rollers for coal handling plant ब्रांड   Brand : SUMITALI ब्रांड प्रकार   Brand Type : Registered Brand कैटलॉग की स्थिति   Catalogue Status : OEM verified catalogue कैसे बेचा जा रहा है   Selling As : OEM श्रेणी का नाम और चतुर्थांश   Category Name & Quadrant : Conveyor roller (Q4) मॉडल   Model: SUMITALI Return Idlers 1600 BW एचएसएन कोड   HSN Code: 84313910	850	pieces	4,500	NA	3,825,000
	उत्पाद का नाम   Product Name : SUMITALI Top Idlers Conveyor Rollers for coal handling plant ब्रांड   Brand : SUMITALI					

3	<p>ब्रांड प्रकार Brand Type : Registered Brand  कैटलॉग की स्थिति Catalogue Status: OEM verified catalogue  कैसे बेचा जा रहा है Selling As : OEM  श्रेणी का नाम और चतुर्थांश Category Name &amp; Quadrant : Conveyor roller (Q4)  मॉडल Model: SUMITALI Top Idlers 1400 BW  एचएसएन कोड HSN Code: 84313910</p>	240	pieces	1,380	NA	331,200
4	<p>उत्पाद का नाम  Product Name : SUMITALI Return Idlers Conveyor Rollers for coal handling plant  ब्रांड Brand : SUMITALI  ब्रांड प्रकार Brand Type : Registered Brand  कैटलॉग की स्थिति Catalogue Status: OEM verified catalogue  कैसे बेचा जा रहा है Selling As : OEM  श्रेणी का नाम और चतुर्थांश Category Name &amp; Quadrant : Conveyor roller (Q4)  मॉडल Model: SUMITALI Return Idlers 1800 BW  एचएसएन कोड HSN Code: HSN not specified by seller</p>	500	pieces	4,910	NA	2,455,000
5	<p>उत्पाद का नाम  Product Name : SUMITALI Return Idlers Conveyor Rollers for coal handling plant  ब्रांड Brand : SUMITALI  ब्रांड प्रकार Brand Type : Registered Brand  कैटलॉग की स्थिति Catalogue Status: OEM verified catalogue  कैसे बेचा जा रहा है Selling As : OEM  श्रेणी का नाम और चतुर्थांश Category Name &amp; Quadrant : Conveyor roller (Q4)  मॉडल Model: SUMITALI Return Idlers 1000 BW  एचएसएन कोड HSN Code: 84313910</p>	1,100	pieces	1,470	NA	1,617,000
6	<p>उत्पाद का नाम  Product Name : SUMITALI Top Idlers Conveyor Rollers for coal handling plant  ब्रांड Brand : SUMITALI  ब्रांड प्रकार Brand Type : Registered Brand  कैटलॉग की स्थिति Catalogue Status: OEM verified catalogue  कैसे बेचा जा रहा है Selling As : OEM  श्रेणी का नाम और चतुर्थांश Category Name &amp; Quadrant : Conveyor roller (Q4)  मॉडल Model: SUMITALI Top Idlers 1000 BW  एचएसएन कोड HSN Code: HSN not specified by seller</p>	5,200	pieces	676	NA	3,515,200
7	<p>उत्पाद का नाम  Product Name : SUMITALI Impact Idlers Conveyor Rollers for coal handling plant  ब्रांड Brand : SUMITALI  ब्रांड प्रकार Brand Type : Registered Brand  कैटलॉग की स्थिति Catalogue Status: OEM verified catalogue  कैसे बेचा जा रहा है Selling As : OEM  श्रेणी का नाम और चतुर्थांश Category Name &amp; Quadrant : Conveyor roller (Q4)  मॉडल Model: SUMITALI Impact Idlers 1600 BW  एचएसएन कोड HSN Code: 84313910</p>	250	pieces	2,750	NA	687,500
8	<p>उत्पाद का नाम  Product Name : SUMITALI Top Idlers Conveyor Rollers for coal handling plant  ब्रांड Brand : SUMITALI  ब्रांड प्रकार Brand Type : Registered Brand  कैटलॉग की स्थिति Catalogue Status: OEM verified catalogue  कैसे बेचा जा रहा है Selling As : OEM  श्रेणी का नाम और चतुर्थांश Category Name &amp; Quadrant : Conveyor roller (Q4)  मॉडल Model: SUMITALI Top Idlers 1600 BW  एचएसएन कोड HSN Code: 84313910</p>	3,700	pieces	1,970	NA	7,289,000
9	<p>उत्पाद का नाम  Product Name : SUMITALI Top Idlers Conveyor Rollers for coal handling plant  ब्रांड Brand : SUMITALI  ब्रांड प्रकार Brand Type : Registered Brand  कैटलॉग की स्थिति Catalogue Status: OEM verified catalogue  कैसे बेचा जा रहा है Selling As : OEM  श्रेणी का नाम और चतुर्थांश Category Name &amp; Quadrant : Conveyor roller (Q4)  मॉडल Model: SUMITALI Top Idlers 1800 BW  एचएसएन कोड HSN Code: 84313910</p>	2,100	pieces	2,150	NA	4,515,000
10	<p>उत्पाद का नाम  Product Name : SUMITALI Impact Idlers Conveyor Rollers for coal handling plant  ब्रांड Brand : SUMITALI  ब्रांड प्रकार Brand Type : Registered Brand  कैटलॉग की स्थिति Catalogue Status: OEM verified catalogue  कैसे बेचा जा रहा है Selling As : OEM  श्रेणी का नाम और चतुर्थांश Category Name &amp; Quadrant : Conveyor roller (Q4)  मॉडल Model: SUMITALI Impact Idlers 1800 BW  एचएसएन कोड HSN Code: 84313910</p>	420	pieces	2,980	NA	1,251,600
11	<p>उत्पाद का नाम  Product Name : SUMITALI Impact Idlers Conveyor Rollers for coal handling plant  ब्रांड Brand : SUMITALI  ब्रांड प्रकार Brand Type : Registered Brand  कैटलॉग की स्थिति Catalogue Status: OEM verified catalogue  कैसे बेचा जा रहा है Selling As : OEM  श्रेणी का नाम और चतुर्थांश Category Name &amp; Quadrant : Conveyor roller (Q4)  मॉडल Model: SUMITALI Impact Idlers 1200 BW  एचएसएन कोड HSN Code: 84313910</p>	140	pieces	1,890	NA	264,600

## परोषिती विवरण | Consignee Detail

क्र.सं.   S.No	परोषिती   Consignee	वस्तु   Item	लॉट नंबर   Lot No.	मात्रा   Quantity	दिनांक के बाद डिलीवरी शुरू करना है   Delivery Start After	वितरण पूरा कब तक करना है   Delivery To Be Completed By
1	<p>पद   Designation :- ईमेल आईडी   Email ID : depot-off-jaga.mcl@coalindia.in संपर्क   Contact : 0094-38073316- जीएसटीआईएन   GSTIN : 21AABCM5188P1Z3 पता   Address : Office of the Depot Officer, Central/Regional Stores, Jagannath /Area, P.O. Balanda, ANGUL, ODISHA-759116, India</p>	SUMITALI Top Idlers Conveyor Rollers for coal handling plant	-	150	29-Oct-2024	26-Feb-2025
		SUMITALI Return Idlers Conveyor Rollers for coal handling plant	-	850	29-Oct-2024	26-Feb-2025
		SUMITALI Top Idlers Conveyor Rollers for coal handling plant	-	240	29-Oct-2024	26-Feb-2025
		SUMITALI Return Idlers Conveyor Rollers for coal handling plant	-	500	29-Oct-2024	26-Feb-2025
		SUMITALI Return Idlers Conveyor Rollers for coal handling plant	-	200	29-Oct-2024	26-Feb-2025
		SUMITALI Top Idlers Conveyor Rollers for coal handling plant	-	1,200	29-Oct-2024	26-Feb-2025
		SUMITALI Impact Idlers Conveyor Rollers for coal handling plant	-	250	29-Oct-2024	26-Feb-2025
		SUMITALI Top Idlers Conveyor Rollers for coal handling plant	-	3,700	29-Oct-2024	26-Feb-2025
		SUMITALI Top Idlers Conveyor Rollers for coal handling plant	-	2,100	29-Oct-2024	26-Feb-2025
		SUMITALI Impact Idlers Conveyor Rollers for coal handling plant	-	420	29-Oct-2024	26-Feb-2025
SUMITALI Impact Idlers Conveyor Rollers for coal handling plant	-	140	29-Oct-2024	26-Feb-2025		
2	<p>पद   Designation :- ईमेल आईडी   Email ID : depot-off-lkpa.mcl@coalindia.in संपर्क   Contact : 094-38493852- जीएसटीआईएन   GSTIN : 21AABCM5188P1Z3 पता   Address : Office of the Chief General Manager, Mahanadi Coalfields Limited, Lakhanpur Area, At/PO Bandhbahal, Via, Belpahar, JHARSUGUDA, ODISHA-768211, India</p>	SUMITALI Top Idlers Conveyor Rollers for coal handling plant	-	200	29-Oct-2024	26-Feb-2025
		SUMITALI Return Idlers Conveyor Rollers for coal handling plant	-	900	29-Oct-2024	26-Feb-2025
		SUMITALI Top Idlers Conveyor Rollers for coal handling plant	-	4,000	29-Oct-2024	26-Feb-2025

## Product Specification for SUMITALI Top Idlers Conveyor Rollers for coal handling plant

विनिर्देश   Specification	उप-विनिर्देश   Sub-Spec	मूल्य   Value
Item	Item Description	Conveyor Rollers
	Application	Conveyor Rollers for coal handling plant
	Type of Conveyor Rollers	Top Idlers
	Idlers and idler sets for belt conveyor conforming to	As per IS: 8598-Latest
Specification	Material for Conveyor roller	ERW tube as per IS 9295:Latest
	Tube Grade	YST -210 for ERW Tube
	Thickness of tube (in mm)	5.4+/- 10%
	Outer dia of Rollers	114.3

Design	Conveyor Rollers Suitable for belt width (in mm)	1200
	Conveyor Rollers length (in mm)	465
	Carrying capacity (in TPH)	1500
	Belt Speed (in m/sec)	1.32 to 2.8
	Handling Load	5 MTPA to 15 MTPA
	Friction factor	Less than 0.02
	Painting	Two coat of red oxide along with one coat enamel paint
	Minimum Coating thickness (micron)	25
	Shaft Dia ( in mm )	30
	Overall Shaft length (in mm)	497
	Shaft Material	EN-8 of BS-970
	Thickness of Bearing Housing made from CRCA Sheet as per IS 513 (in mm)	3.15
	Bearing	6205
	Bearing make	FAG
	Bearing performance	25000 working hours
	Test report for bearing	No
	Bearing cage	Steel cage
Buyer name embossed/engraved both side of the shaft	Yes	
Advance Sample	Agree to provided advance sample(s) for buyer's approval before commencement of bulk supply against order based on bidding	Yes
In house testing facilities at supplier end In house testing facilities at supplier end	In house testing facilities at supplier end	Friction factor test,Dust ingress test,Water resistance test,Eccentricity Test,Weld quality test/ Dye penetration test,Paint thickness test,Shell Thickness Measurement,Total integrated indicator reading (TIIR) on OD
Test Report	Availability of Test Report from Central Govt/NABL/ILAC accredited lab to prove conformity to specification	No
	Test Report No	NA
	Test Report Date	NA
	Name of the Lab	NA
	Address of the Lab	NA
	Test Report to be furnished to the buyer on demand	Yes
<b>खरीदार परिभाषित अतिरिक्त विशेषता के लिए   Buyer Defined Additional Specification for SUMITALI Top Idlers Conveyor Rollers for coal handling plant</b>		
<b>विनिर्देश   Specification</b>		<b>मूल्य   Value</b>
The Conveyor Rollers specifications shall be as per the specifications given in Buyer Uploaded ATC Document.		Yes
<b>Product Specification for SUMITALI Return Idlers Conveyor Rollers for coal handling plant</b>		
<b>विनिर्देश   Specification</b>		<b>उप-विनिर्देश   Sub-Spec</b>
Item	Item Description	Conveyor Rollers
	Application	Conveyor Rollers for coal handling plant
	Type of Conveyor Rollers	Return Idlers
	Idlers and idler sets for belt conveyor confirming to	As per IS: 8598-Latest
Specification	Material for Conveyor roller	ERW tube as per IS 9295:Latest
	Tube Grade	YST -210 for ERW Tube
	Thickness of tube (in mm)	5.4+/- 10%
	Outer dia of Rollers	168.3
	Conveyor Rollers Suitable for belt width (in mm)	1600

Design	Conveyor Rollers length (in mm)	1800
	Carrying capacity (in TPH)	1500
	Belt Speed (in m/sec)	1.32 to 2.8
	Handling Load	5 MTPA to 15 MTPA
	Friction factor	Less than 0.02
	Painting	Two coat of red oxide along with one coat enamel paint
	Minimum Coating thickness (micron)	25
	Shaft Dia ( in mm )	40
	Overall Shaft length (in mm)	1852
	Shaft Material	EN-8 of BS-970
	Thickness of Bearing Housing made from CRCA Sheet as per IS 513 (in mm)	3.15
	Bearing	6308
	Bearing make	FAG
	Bearing performance	25000 working hours
	Test report for bearing	No
	Bearing cage	Steel cage
Buyer name embossed/engraved both side of the shaft	Yes	
Advance Sample	Agree to provided advance sample(s) for buyer's approval before commencement of bulk supply against order based on bidding	Yes
In house testing facilities at supplier end In house testing facilities at supplier end	In house testing facilities at supplier end	Friction factor test,Dust ingress test,Water resistance test,Eccentricity Test,Weld quality test/ Dye penetration test,Paint thickness test,Shell Thickness Measurement,Total integrated indicator reading (TIIR) on OD
Test Report	Availability of Test Report from Central Govt/NABL/ILAC accredited lab to prove conformity to specification	No
	Test Report No	NA
	Test Report Date	NA
	Name of the Lab	NA
	Address of the Lab	NA
	Test Report to be furnished to the buyer on demand	Yes
<b>खरीदार परिभाषित अतिरिक्त विशिष्टता के लिए   Buyer Defined Additional Specification for SUMITALI Return Idlers Conveyor Rollers for coal handling plant</b>		
<b>विनिर्देश   Specification</b>		<b>मूल्य   Value</b>
The Conveyor Rollers specifications shall be as per the specifications given in Buyer Uploaded ATC Document.		Yes
<b>Product Specification for SUMITALI Top Idlers Conveyor Rollers for coal handling plant</b>		
<b>विनिर्देश   Specification</b>	<b>उप-विनिर्देश   Sub-Spec</b>	<b>मूल्य   Value</b>
Item	Item Description	Conveyor Rollers
	Application	Conveyor Rollers for coal handling plant
	Type of Conveyor Rollers	Top Idlers
	Idlers and idler sets for belt conveyor conforming to	As per IS: 8598-Latest
Specification	Material for Conveyor roller	ERW tube as per IS 9295:Latest
	Tube Grade	YST -210 for ERW Tube
	Thickness of tube (in mm)	5.4+/- 10%
	Outer dia of Rollers	152.4
	Conveyor Rollers Suitable for belt width (in mm)	1400
	Conveyor Rollers length (in mm)	530

Design	Carrying capacity (in TPH)	1500
	Belt Speed (in m/sec)	1.32 to 2.8
	Handling Load	5 MTPA to 15 MTPA
	Friction factor	Less than 0.02
	Painting	Two coat of red oxide along with one coat enamel paint
	Minimum Coating thickness (micron)	25
	Shaft Dia ( in mm )	36
	Overall Shaft length (in mm)	562
	Shaft Material	EN-8 of BS-970
	Thickness of Bearing Housing made from CRCA Sheet as per IS 513 (in mm)	3.15
	Bearing	6206
	Bearing make	FAG
	Bearing performance	25000 working hours
	Test report for bearing	No
	Bearing cage	Steel cage
	Buyer name embossed/engraved both side of the shaft	Yes
Advance Sample	Agree to provided advance sample(s) for buyer's approval before commencement of bulk supply against order based on bidding	Yes
In house testing facilities at supplier end In house testing facilities at supplier end	In house testing facilities at supplier end	Friction factor test,Dust ingress test,Water resistance test,Eccentricity Test,Weld quality test/ Dye penetration test,Paint thickness test,Shell Thickness Measurement,Total integrated indicator reading (TIIR) on OD
Test Report	Availability of Test Report from Central Govt/NABL/ILAC accredited lab to prove conformity to specification	No
	Test Report No	NA
	Test Report Date	NA
	Name of the Lab	NA
	Address of the Lab	NA
	Test Report to be furnished to the buyer on demand	Yes
<b>खरीदार परिभाषित अतिरिक्त विशिष्टता के लिए   Buyer Defined Additional Specification for SUMITALI Top Idlers Conveyor Rollers for coal handling plant</b>		
<b>विनिर्देश   Specification</b>		<b>मूल्य   Value</b>
The Conveyor Rollers specifications shall be as per the specifications given in Buyer Uploaded ATC Document.		Yes
<b>Product Specification for SUMITALI Return Idlers Conveyor Rollers for coal handling plant</b>		
<b>विनिर्देश   Specification</b>	<b>उप-विनिर्देश   Sub-Spec</b>	<b>मूल्य   Value</b>
Item	Item Description	Conveyor Rollers
	Application	Conveyor Rollers for coal handling plant
	Type of Conveyor Rollers	Return Idlers
	Idlers and idler sets for belt conveyor confirming to	As per IS: 8598-Latest
Specification	Material for Conveyor roller	ERW tube as per IS 9295:Latest
	Tube Grade	YST -210 for ERW Tube
	Thickness of tube (in mm)	5.4+/- 10%
	Outer dia of Rollers	168.3
	Conveyor Rollers Suitable for belt width (in mm)	1800
	Conveyor Rollers length (in mm)	2000
	Carrying capacity (in TPH)	1500

Design	Belt Speed (in m/sec)	1.32 to 2.8
	Handling Load	5 MTPA to 15 MTPA
	Friction factor	Less than 0.02
	Painting	Two coat of red oxide along with one coat enamel paint
	Minimum Coating thickness (micron)	25
	Shaft Dia ( in mm )	40
	Overall Shaft length (in mm)	2052
	Shaft Material	EN-8 of BS-970
	Thickness of Bearing Housing made from CRCA Sheet as per IS 513 (in mm)	3.15
	Bearing	6308
	Bearing make	FAG
	Bearing performance	25000 working hours
	Test report for bearing	No
	Bearing cage	Steel cage
	Buyer name embossed/engraved both side of the shaft	Yes
Advance Sample	Agree to provided advance sample(s) for buyer's approval before commencement of bulk supply against order based on bidding	Yes
In house testing facilities at supplier end In house testing facilities at supplier end	In house testing facilities at supplier end	Friction factor test,Dust ingress test,Water resistance test,Eccentricity Test,Weld quality test/ Dye penetration test,Paint thickness test,Shell Thickness Measurement,Total integrated indicator reading (TIIR) on OD
Test Report	Availability of Test Report from Central Govt/NABL/ILAC accredited lab to prove conformity to specification	No
	Test Report No	NA
	Test Report Date	NA
	Name of the Lab	NA
	Address of the Lab	NA
	Test Report to be furnished to the buyer on demand	Yes
<b>खरीदार परिभाषित अतिरिक्त विशेषता के लिए   Buyer Defined Additional Specification for SUMITALI Return Idlers Conveyor Rollers for coal handling plant</b>		
<b>विनिर्देश   Specification</b>		<b>मूल्य   Value</b>
The Conveyor Rollers specifications shall be as per the specifications given in Buyer Uploaded ATC Document.		Yes
<b>Product Specification for SUMITALI Return Idlers Conveyor Rollers for coal handling plant</b>		
<b>विनिर्देश   Specification</b>	<b>उप-विनिर्देश   Sub-Spec</b>	<b>मूल्य   Value</b>
Item	Item Description	Conveyor Rollers
	Application	Conveyor Rollers for coal handling plant
	Type of Conveyor Rollers	Return Idlers
	Idlers and idler sets for belt conveyor confirming to	As per IS: 8598-Latest
Specification	Material for Conveyor roller	ERW tube as per IS 9295:Latest
	Tube Grade	YST -210 for ERW Tube
	Thickness of tube (in mm)	5.4+/- 10%
	Outer dia of Rollers	114.3
	Conveyor Rollers Suitable for belt width (in mm)	1000
	Conveyor Rollers length (in mm)	1150
	Carrying capacity (in TPH)	1500
	Belt Speed (in m/sec)	1.32 to 2.8

Design	Handling Load	5 MTPA to 15 MTPA
	Friction factor	Less than 0.02
	Painting	Two coat of red oxide along with one coat enamel paint
	Minimum Coating thickness (micron)	25
	Shaft Dia ( in mm )	30
	Overall Shaft length (in mm)	1202
	Shaft Material	EN-8 of BS-970
	Thickness of Bearing Housing made from CRCA Sheet as per IS 513 (in mm)	3.15
	Bearing	6205
	Bearing make	FAG
	Bearing performance	25000 working hours
	Test report for bearing	No
	Bearing cage	Steel cage
	Buyer name embossed/engraved both side of the shaft	Yes
Advance Sample	Agree to provided advance sample(s) for buyer's approval before commencement of bulk supply against order based on bidding	Yes
In house testing facilities at supplier end In house testing facilities at supplier end In house testing facilities at supplier end	In house testing facilities at supplier end	Friction factor test,Dust ingress test,Water resistance test,Eccentricity Test,Weld quality test/ Dye penetration test,Paint thickness test,Shell Thickness Measurement,Total integrated indicator reading (TIIR) on OD
Test Report	Availability of Test Report from Central Govt/NABL/ILAC accredited lab to prove conformity to specification	No
	Test Report No	NA
	Test Report Date	NA
	Name of the Lab	NA
	Address of the Lab	NA
	Test Report to be furnished to the buyer on demand	Yes
<b>खरीदार परिभाषित अतिरिक्त विशिष्टता के लिए   Buyer Defined Additional Specification for SUMITALI Return Idlers Conveyor Rollers for coal handling plant</b>		
<b>विनिर्देश   Specification</b>		<b>मूल्य   Value</b>
The Conveyor Rollers specifications shall be as per the specifications given in Buyer Uploaded ATC Document.		Yes
<b>Product Specification for SUMITALI Top Idlers Conveyor Rollers for coal handling plant</b>		
<b>विनिर्देश   Specification</b>	<b>उप-विनिर्देश   Sub-Spec</b>	<b>मूल्य   Value</b>
Item	Item Description	Conveyor Rollers
	Application	Conveyor Rollers for coal handling plant
	Type of Conveyor Rollers	Top Idlers
	Idlers and idler sets for belt conveyor confirming to	As per IS: 8598-Latest
Specification	Material for Conveyor roller	ERW tube as per IS 9295:Latest
	Tube Grade	YST -210 for ERW Tube
	Thickness of tube (in mm)	5.4+/- 10%
	Outer dia of Rollers	114.3
	Conveyor Rollers Suitable for belt width (in mm)	1000
	Conveyor Rollers length (in mm)	380
	Carrying capacity (in TPH)	1500
	Belt Speed (in m/sec)	1.32 to 2.8
	Handling Load	5 MTPA to 15 MTPA

Design	Friction factor	Less than 0.02
	Painting	Two coat of red oxide along with one coat enamel paint
	Minimum Coating thickness (micron)	25
	Shaft Dia ( in mm )	30
	Overall Shaft length (in mm)	412
	Shaft Material	EN-8 of BS-970
	Thickness of Bearing Housing made from CRCA Sheet as per IS 513 (in mm)	3.15
	Bearing	6205
	Bearing make	FAG
	Bearing performance	25000 working hours
	Test report for bearing	No
	Bearing cage	Steel cage
	Buyer name embossed/engraved both side of the shaft	Yes
	Advance Sample	Agree to provided advance sample(s) for buyer's approval before commencement of bulk supply against order based on bidding
In house testing facilities at supplier end In house testing facilities at supplier end	In house testing facilities at supplier end	Friction factor test,Dust ingress test,Water resistance test,Eccentricity Test,Weld quality test/ Dye penetration test,Paint thickness test,Shell Thickness Measurement,Total integrated indicator reading (TIIR) on OD
Test Report	Availability of Test Report from Central Govt/NABL/ILAC accredited lab to prove conformity to specification	No
	Test Report No	NA
	Test Report Date	NA
	Name of the Lab	NA
	Address of the Lab	NA
	Test Report to be furnished to the buyer on demand	Yes
<b>खरीदार परिभाषित अतिरिक्त विशिष्टता के लिए   Buyer Defined Additional Specification for SUMITALI Top Idlers Conveyor Rollers for coal handling plant</b>		
<b>विनिर्देश   Specification</b>		<b>मूल्य   Value</b>
The Conveyor Rollers specifications shall be as per the specifications given in Buyer Uploaded ATC Document.		Yes
<b>Product Specification for SUMITALI Impact Idlers Conveyor Rollers for coal handling plant</b>		
<b>विनिर्देश   Specification</b>	<b>उप-विनिर्देश   Sub-Spec</b>	<b>मूल्य   Value</b>
Item	Item Description	Conveyor Rollers
	Application	Conveyor Rollers for coal handling plant
	Type of Conveyor Rollers	Impact Idlers
	Idlers and idler sets for belt conveyor confirming to	As per IS: 8598-Latest
Specification	Material for Conveyor roller	ERW tube as per IS 9295:Latest
	Tube Grade	YST -210 for ERW Tube
	Thickness of tube (in mm)	5.4+/- 10%
	Outer dia of Rollers	114.3
	Conveyor Rollers Suitable for belt width (in mm)	1600
	Conveyor Rollers length (in mm)	600
	Carrying capacity (in TPH)	1500
	Belt Speed (in m/sec)	1.32 to 2.8
	Handling Load	5 MTPA to 15 MTPA
	Friction factor	Less than 0.02

Design	Painting	Two coat of red oxide along with one coat enamel paint
	Minimum Coating thickness (micron)	25
	Shaft Dia ( in mm )	45
	Overall Shaft length (in mm)	636
	Shaft Material	EN-8 of BS-970
	Thickness of Bearing Housing made from CRCA Sheet as per IS 513 (in mm)	3.15
	Bearing	6308
	Bearing make	FAG
	Bearing performance	25000 working hours
	Test report for bearing	No
	Bearing cage	Steel cage
	Buyer name embossed/engraved both side of the shaft	Yes
	Advance Sample	Agree to provided advance sample(s) for buyer's approval before commencement of bulk supply against order based on bidding
In house testing facilities at supplier end In house testing facilities at supplier end	In house testing facilities at supplier end	Friction factor test,Dust ingress test,Water resistance test,Eccentricity Test,Weld quality test/ Dye penetration test,Paint thickness test,Shell Thickness Measurement,Total integrated indicator reading (TIIR) on OD
Test Report	Availability of Test Report from Central Govt/NABL/ILAC accredited lab to prove conformity to specification	No
	Test Report No	NA
	Test Report Date	NA
	Name of the Lab	NA
	Address of the Lab	NA
	Test Report to be furnished to the buyer on demand	Yes
<b>खरीदार परिभाषित अतिरिक्त विशेषता के लिए   Buyer Defined Additional Specification for SUMITALI Impact Idlers Conveyor Rollers for coal handling plant</b>		
<b>विनिर्देश   Specification</b>		<b>मूल्य   Value</b>
The Conveyor Rollers specifications shall be as per the specifications given in Buyer Uploaded ATC Document.		Yes
<b>Product Specification for SUMITALI Top Idlers Conveyor Rollers for coal handling plant</b>		
<b>विनिर्देश   Specification</b>	<b>उप-विनिर्देश   Sub-Spec</b>	<b>मूल्य   Value</b>
Item	Item Description	Conveyor Rollers
	Application	Conveyor Rollers for coal handling plant
	Type of Conveyor Rollers	Top Idlers
	Idlers and idler sets for belt conveyor confirming to	As per IS: 8598-Latest
Specification	Material for Conveyor roller	ERW tube as per IS 9295:Latest
	Tube Grade	YST -210 for ERW Tube
	Thickness of tube (in mm)	5.4+/- 10%
	Outer dia of Rollers	168.3
	Conveyor Rollers Suitable for belt width (in mm)	1600
	Conveyor Rollers length (in mm)	600
	Carrying capacity (in TPH)	1500
	Belt Speed (in m/sec)	1.32 to 2.8
	Handling Load	5 MTPA to 15 MTPA
	Friction factor	Less than 0.02
	Painting	Two coat of red oxide along with one coat enamel paint

Design	Minimum Coating thickness (micron)	25
	Shaft Dia ( in mm )	40
	Overall Shaft length (in mm)	632
	Shaft Material	EN-8 of BS-970
	Thickness of Bearing Housing made from CRCA Sheet as per IS 513 (in mm)	3.15
	Bearing	6308
	Bearing make	FAG
	Bearing performance	25000 working hours
	Test report for bearing	No
	Bearing cage	Steel cage
	Buyer name embossed/engraved both side of the shaft	Yes
	Advance Sample	Agree to provided advance sample(s) for buyer's approval before commencement of bulk supply against order based on bidding
In house testing facilities at supplier end In house testing facilities at supplier end	In house testing facilities at supplier end	Friction factor test,Dust ingress test,Water resistance test,Eccentricity Test,Weld quality test/ Dye penetration test,Paint thickness test,Shell Thickness Measurement,Total integrated indicator reading (TIIR) on OD
Test Report	Availability of Test Report from Central Govt/NABL/ILAC accredited lab to prove conformity to specification	No
	Test Report No	NA
	Test Report Date	NA
	Name of the Lab	NA
	Address of the Lab	NA
	Test Report to be furnished to the buyer on demand	Yes
<b>खरीदार परिभाषित अतिरिक्त विशेषता के लिए   Buyer Defined Additional Specification for SUMITALI Top Idlers Conveyor Rollers for coal handling plant</b>		
<b>विनिर्देश   Specification</b>		<b>मूल्य   Value</b>
The Conveyor Rollers specifications shall be as per the specifications given in Buyer Uploaded ATC Document.		Yes
<b>Product Specification for SUMITALI Top Idlers Conveyor Rollers for coal handling plant</b>		
<b>विनिर्देश   Specification</b>	<b>उप-विनिर्देश   Sub-Spec</b>	<b>मूल्य   Value</b>
Item	Item Description	Conveyor Rollers
	Application	Conveyor Rollers for coal handling plant
	Type of Conveyor Rollers	Top Idlers
	Idlers and idler sets for belt conveyor confirming to	As per IS: 8598-Latest
Specification	Material for Conveyor roller	ERW tube as per IS 9295:Latest
	Tube Grade	YST -210 for ERW Tube
	Thickness of tube (in mm)	5.4+/- 10%
	Outer dia of Rollers	168.3
	Conveyor Rollers Suitable for belt width (in mm)	1800
	Conveyor Rollers length (in mm)	670
	Carrying capacity (in TPH)	1500
	Belt Speed (in m/Sec)	1.32 to 2.8
	Handling Load	5 MTPA to 15 MTPA
	Friction factor	Less than 0.02
	Painting	Two coat of red oxide along with one coat enamel paint
	Minimum Coating thickness (micron)	25

Design	Shaft Dia ( in mm )	40
	Overall Shaft length (in mm)	702
	Shaft Material	EN-8 of BS-970
	Thickness of Bearing Housing made from CRCA Sheet as per IS 513 (in mm)	3.15
	Bearing	6308
	Bearing make	FAG
	Bearing performance	25000 working hours
	Test report for bearing	No
	Bearing cage	Steel cage
	Buyer name embossed/engraved both side of the shaft	Yes
Advance Sample	Agree to provided advance sample(s) for buyer's approval before commencement of bulk supply against order based on bidding	Yes
In house testing facilities at supplier end In house testing facilities at supplier end	In house testing facilities at supplier end	Friction factor test,Dust ingress test,Water resistance test,Eccentricity Test,Weld quality test/ Dye penetration test,Paint thickness test,Shell Thickness Measurement,Total integrated indicator reading (TIIR) on OD
Test Report	Availability of Test Report from Central Govt/NABL/ILAC accredited lab to prove conformity to specification	No
	Test Report No	NA
	Test Report Date	NA
	Name of the Lab	NA
	Address of the Lab	NA
	Test Report to be furnished to the buyer on demand	Yes

**खरीदार परिभाषित अतिरिक्त विशिष्टता के लिए | Buyer Defined Additional Specification for SUMITALI Top Idlers Conveyor Rollers for coal handling plant**

विनिर्देश   Specification	मूल्य   Value
The Conveyor Rollers specifications shall be as per the specifications given in Buyer Uploaded ATC Document.	Yes

**Product Specification for SUMITALI Impact Idlers Conveyor Rollers for coal handling plant**

विनिर्देश   Specification	उप-विनिर्देश   Sub-Spec	मूल्य   Value
Item	Item Description	Conveyor Rollers
	Application	Conveyor Rollers for coal handling plant
	Type of Conveyor Rollers	Impact Idlers
	Idlers and idler sets for belt conveyor confirming to	As per IS: 8598-Latest
Specification	Material for Conveyor roller	ERW tube as per IS 9295:Latest
	Tube Grade	YST -210 for ERW Tube
	Thickness of tube (in mm)	5.4+/- 10%
	Outer dia of Rollers	114.3
	Conveyor Rollers Suitable for belt width (in mm)	1800
	Conveyor Rollers length (in mm)	670
	Carrying capacity (in TPH)	1500
	Belt Speed (in m/sec)	1.32 to 2.8
	Handling Load	5 MTPA to 15 MTPA
	Friction factor	Less than 0.02
	Painting	Two coat of red oxide along with one coat enamel paint
	Minimum Coating thickness (micron)	25
	Shaft Dia ( in mm )	45

Design	Overall Shaft length (in mm)	706
	Shaft Material	EN-8 of BS-970
	Thickness of Bearing Housing made from CRCA Sheet as per IS 513 (in mm)	3.15
	Bearing	6308
	Bearing make	FAG
	Bearing performance	25000 working hours
	Test report for bearing	No
	Bearing cage	Steel cage
	Buyer name embossed/engraved both side of the shaft	Yes
Advance Sample	Agree to provided advance sample(s) for buyer's approval before commencement of bulk supply against order based on bidding	Yes
In house testing facilities at supplier end In house testing facilities at supplier end	In house testing facilities at supplier end	Friction factor test,Dust ingress test,Water resistance test,Eccentricity Test,Weld quality test/ Dye penetration test,Paint thickness test,Shell Thickness Measurement,Total integrated indicator reading (TIIR) on OD
Test Report	Availability of Test Report from Central Govt/NABL/ILAC accredited lab to prove conformity to specification	No
	Test Report No	NA
	Test Report Date	NA
	Name of the Lab	NA
	Address of the Lab	NA
	Test Report to be furnished to the buyer on demand	Yes
<b>खरीदार परिभाषित अतिरिक्त विशेषता के लिए   Buyer Defined Additional Specification for SUMITALI Impact Idlers Conveyor Rollers for coal handling plant</b>		
<b>विनिर्देश   Specification</b>		<b>मूल्य   Value</b>
The Conveyor Rollers specifications shall be as per the specifications given in Buyer Uploaded ATC Document.		Yes
<b>Product Specification for SUMITALI Impact Idlers Conveyor Rollers for coal handling plant</b>		
<b>विनिर्देश   Specification</b>	<b>उप-विनिर्देश   Sub-Spec</b>	<b>मूल्य   Value</b>
Item	Item Description	Conveyor Rollers
	Application	Conveyor Rollers for coal handling plant
	Type of Conveyor Rollers	Impact Idlers
	Idlers and idler sets for belt conveyor confirming to	As per IS: 8598-Latest
Specification	Material for Conveyor roller	ERW tube as per IS 9295:Latest
	Tube Grade	YST -210 for ERW Tube
	Thickness of tube (in mm)	5.4+/- 10%
	Outer dia of Rollers	114.3
Design	Conveyor Rollers Suitable for belt width (in mm)	1200
	Conveyor Rollers length (in mm)	465
	Carrying capacity (in TPH)	1500
	Belt Speed (in m/sec)	1.32 to 2.8
	Handling Load	5 MTPA to 15 MTPA
	Friction factor	Less than 0.02
	Painting	Two coat of red oxide along with one coat enamel paint
	Minimum Coating thickness (micron)	25
	Shaft Dia ( in mm )	36
	Overall Shaft length (in mm)	497

	Shaft Material	EN-8 of BS-970
	Thickness of Bearing Housing made from CRCA Sheet as per IS 513 (in mm)	3.15
	Bearing	6206
	Bearing make	FAG
	Bearing performance	25000 working hours
	Test report for bearing	No
	Bearing cage	Steel cage
	Buyer name embossed/engraved both side of the shaft	Yes
Advance Sample	Agree to provided advance sample(s) for buyer's approval before commencement of bulk supply against order based on bidding	Yes
In house testing facilities at supplier end In house testing facilities at supplier end	In house testing facilities at supplier end	Friction factor test,Dust ingress test,Water resistance test,Eccentricity Test,Weld quality test/ Dye penetration test,Paint thickness test,Shell Thickness Measurement,Total integrated indicator reading (TIIR) on OD
Test Report	Availability of Test Report from Central Govt/NABL/ILAC accredited lab to prove conformity to specification	No
	Test Report No	NA
	Test Report Date	NA
	Name of the Lab	NA
	Address of the Lab	NA
	Test Report to be furnished to the buyer on demand	Yes

### खरीदार परिभाषित अतिरिक्त विशेषता के लिए | Buyer Defined Additional Specification for SUMITALI Impact Idlers Conveyor Rollers for coal handling plant

विनिर्देश   Specification	मूल्य   Value
The Conveyor Rollers specifications shall be as per the specifications given in Buyer Uploaded ATC Document.	Yes

### ईपीबीजी विवरण | ePBG Detail

सलाहकार बैंक   Advisory Bank :	State Bank of India
ईपीबीजी प्रतिशत (%)   ePBG Percentage(%):	5.00
बोली लगाने वाले को बोली के नियमों और शर्तों के अनुसार लागू ईपीबीजी प्रस्तुत करना होगा   The bidder shall furnish ePBG as applicable as per bid's terms and conditions	

### नियम और शर्तें | Terms and Conditions

#### 1. General Terms and Conditions-

- 1.1 This contract is governed by the [General Terms and Conditions](#), conditions stipulated to this Product/Service as provided in the Marketplace.
- 1.2 This Contract between the Seller and the Buyer, is for the supply of the Goods and/ or Services, detailed in the schedule above, in accordance with the General Terms and Conditions (GTC) unless otherwise superseded by Goods / Services specific Special Terms and Conditions (STC) and/ or BID/Reverse Auction Additional Terms and Conditions (ATC), as applicable

#### 2. Buyer Added Bid Specific Terms and Conditions-

##### 2.1 Generic

OPTION CLAUSE: The Purchaser reserves the right to increase or decrease the quantity to be ordered up to 25 percent of bid quantity at the time of placement of contract. The purchaser also reserves the right to increase the ordered quantity by up to 25% of the contracted quantity during the currency of the contract at the contracted rates. Bidders are bound to accept the orders accordingly.

##### 2.2 Scope of Supply:

Scope of supply (Bid price to include all cost components) : Only supply of Goods

##### 2.3 Generic

Buyer Organization specific Integrity Pact shall have to be complied by all bidders. Bidders shall have to upload scanned copy of signed integrity pact as per Buyer organizations policy along with bid. [Click here to view the file.](#)

##### 2.4 Certificates:

Bidder's offer is liable to be rejected if they don't upload any of the certificates / documents sought in the Bid document, ATC and Corrigendum if any.

##### 2.5 Buyer Added Bid Specific ATC:

Buyer Added text based ATC clauses

1. The Conveyor Rollers specifications shall be as per the specifications given in Buyer Uploaded ATC Document.
2. The bidders are requested to go through the Buyer Uploaded ATC Document for documents submission details.

2.6 Buyer Added Bid Specific ATC:

Buyer uploaded ATC document [Click here to view the file](#).

नोट: यह सिस्टम जनरेटेड फाइल है। कोई हस्ताक्षर की आवश्यकता नहीं है। इस दस्तावेज़ का प्रिंट आउट भुगतान/लेनदेन उद्देश्य के लिए मान्य नहीं है।

Note: This is system generated file. No signature is required. Print out of this document is not valid for payment/ transaction purpose.