भारत सरकार
वाणिज्य और उद्योग मंत्रालय
विकास आयुक्त का कार्यालय
सूरत विशेष आर्थिक क्षेत्र
सचिन, सूरत - 394230
टेली फैक्स नंबर (0261) 23 99445; फोन नंबर 23 99 9 11 ;
Email: dc1suratsez@yahoo.co.in

SSEZ/B/AC/10/2026-27/1146 Dated: 20th November, 2026

To all Approval Committee members:-

1) The Joint Secretary (SEZ), MOC&I, New Delhi.	
2) The Director, MOC&I, New Delhi;	Fax No. (011) 2306-3418
3) The Jt. DGFT, Surat;	Fax No. (0261) 245-2216
4) The Commissioner of Customs, Ahmedabad;	Fax No. (079) 2754-2343
5) The Commissioner of Income Tax; Surat-I;	Fax No. (0261) 265-0102
6) The Director (Banking), Banking Dvn., MOF, New Delhi;	Fax No. (011) 2336-7702
7) The District Collector, Surat District;	Fax No. (0261) 246-5116
8) The General Manager, DIC, Surat;	Fax No. (0261) 246-5929
9) The Developer (DGDC), Sachin, Surat	Fax No. (0261) 239-7664

Subject:- **Forwarding of minutes of the Approval Committee meeting.**

Sir,

I am directed to forward herewith approved minutes of the One Hundred and Eighteenth **(118th) meeting** of **Approval Committee for multi-product Surat Special Economic Zone, held on Tuesday the 03rd November, 2026 at 11:30 hours, in the conference hall of Surat Special Economic Zone, Surat**, for information and necessary action.

Yours faithfully,

Encl. as above.

20/11/26

(Amardeep Satauria)
Assistant Development Commissioner,
Surat Special Economic Zone.

Note: - The Developer M/s. DGDC Ltd is requested to upload the Minutes of Unit Approval Committee on SurSEZ website.

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Email: dc1suratsez@yahoo.co.in

Minutes of the 118th (One Hundred and Eighteenth) meeting of the Approval Committee for the multi product Surat Special Economic Zone held on 03.11.2026 at 11:30 hours in the Conference Hall, Surat Special Economic Zone under the Chairmanship of Dr. Rahul Singh, Development Commissioner, Surat Special Economic Zone, Sachin, Surat.

Approval Committee constituted by the Central Government vide Notification dated 18-06-2008 issued from file No. 1/1/2006-EPZ consists of the following Chairman and Members viz: -

01.	Development Commissioner, Surat Special Economic Zone.	Chairperson, Ex-officio
02.	Director or Deputy Secretary to the Government of India, Ministry of Commerce and Industry, Department of Commerce or his nominee not below the rank of Under Secretary to the Government of India	Member, Ex-officio
03.	Joint Director General of Foreign Trade, Surat.	Member, Ex-officio
04.	Commissioner of Customs or Central Excise having territorial jurisdiction of the Special Economic Zone or his nominee not below the rank of Joint Commissioner.	Member, Ex-officio
05.	Commissioner of Income Tax having territorial jurisdiction over the SEZ or his nominee not below the rank of Joint Commissioner.	Member, Ex-officio
06.	Director (Banking), Banking Division, Ministry of Finance, Government of India.	Member, Ex-officio
07.	District Collector or Additional District Collector or Deputy Collector of Surat District.	Member, Ex-officio
08.	General Manager, District Industries Centre of Surat District.	Member, Ex-officio
09.	A representative of M/s. Diamond & Gem Development Corporation Ltd., (Developer of Surat - SEZ).	Special Invitee

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The following members were present: -

01	Shri Satyadev D., FTDO, DGFT, Surat	Member
02	Shri Lal Bahadur Pushker, Joint Commissioner of Income Tax, Surat	Member
03	Shri Balvant Singh Hada, Superintendent, Custom Division, Surat	Member
04	Shri Ajitsinh Umat, Office Superintendent, DIC, Surat	Member
05	Shri B. G. Tamakuwala, General Manager, M/s DGDC Ltd.	Nominee of the Developer i.e. M/s. DGDC Ltd.

The following officers were also present in the meeting: -

01	Shri Vinod Kumar Yernc, Specified Officer, Surat SEZ.
02	Shri Amardeep Satauria, ADC, Surat SEZ.

The Approval Committee Members confirmed the Minutes of the 117th Meeting held on 25.08.2026.

The following agenda cases were taken-up for consideration by the Approval Committee.

118-A-01- Fresh Cases for Surat - SEZ (SSEZ):-

1. Application for setting up of SEZ unit namely M/s Vinay Diamonds, Surat.

The Committee members were informed that the Proposal is for setting up of a new unit in the Surat-SEZ, for "Manufacturing of (1) Cut & Polished Natural Diamond (ITC[HS] Code-71023910) (2) Service/Job Work (Recutting & Repolishing and Other Work of Loose Cut & Polished Natural Diamond) (ITC[HS] Code-71023910, 998892) (3) Cut & Polished Natural Diamond Studded Gold Jewellery (ITC[HS] Code-71131913) (4) Gold Jewellery Studded with Synthetic or Lab Grown Diamonds (Such as CVD or HPHT Diamonds) (ITC[HS] Code-71131914)". The FOB value of exports for the 5 years period is projected as Rs. 31127.50 Lakh, with outgo of foreign exchange as Rs. 29052.50 Lakh, resulting in NFE of Rs. 2075.00 Lakh (7.14%), from manufacturing activity. The employment generation would be 20 Persons (15 Male, 5 Female).

Shri Vijaykumar P. Shah, Shri Shrenikkumar K. Shah, Shri Vikram H. Shah & Shri Viraj V. Shah, partners of the unit appeared before the Approval Committee and explained their proposal.

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The Committee noted that the partners possess experience in the Gem & Jewellery sector. The applicant has also confirmed that they had an existing unit in the Domestic Tariff Area (DTA). It was further observed that the proposed project, involving an investment of ₹180.00 lakh, is proposed to be financed entirely through the promoters' own capital. The Committee examined the Income Tax Returns and audited Balance Sheets submitted by the applicant. Based on the financial position reflected therein, the Committee was satisfied with the financial capability of the promoters to implement the proposed project through their own resources.

Accordingly, the Committee, after due deliberations unanimously **approved the proposal,** subject to submission of an undertaking by the applicant to comply with the terms and conditions of the SEZ Act, 2005, the SEZ Rules, 2006, and other applicable provisions. The value addition and wastage norms will be applicable as specified in the prevailing Foreign Trade Policy and Handbook of Procedures, as amended from time to time. Import of items where there is no wastage is permitted on net-to-net basis when exported.

2. Application for setting up of SEZ unit namely M/s Antique Cut, Surat.

The Committee members were informed that the proposal is for setting up of a new unit in the Surat-SEZ, for "Manufacturing activity of (1) Silver Jewellery Studded with Natural Diamond, Silver Jewellery Studded with Lab Grown Diamond, Silver Jewellery Studded with Precious & Semi Precious Stone, Silver Jewellery Studded with Natural Diamond, Precious & Semi Precious Stone, CZ, Lab Grown Diamond, Moissanite, Color Stones, Plain Silver Jewellery/Mounting Silver Jewellery (Mfg. & Job Work) (ITC[HS] Code-71131143, 71131144, 71131145, 71131149, 71131141) (2) Remaking, Repairing, Melting & Remaking of Silver Jewellery Studded with Natural Diamond, Semi Precious Stone, CZ, Lab Grown Diamond, Moissanite, Color Stones, Repairing, Melting & Remaking of Plain Silver Jewellery (ITC[HS] Code-71131149, 71131141) (3) Gold Jewellery Studded with Natural Diamond, Gold Jewellery Studded with Lab Grown Diamond, Gold Jewellery Studded with Precious & Semi Precious Stone, Gold Jewellery Studded with Natural Diamond, Precious & Semi Precious Stone, CZ, Lab Grown Diamond, Moissanite, Color Stones, Plain Gold Jewellery/Mounting Gold Jewellery (Mfg. & Job Work) (ITC[HS] Code-71131913, 71131914, 71131915, 71131919, 71131911) (4) Remaking, Repairing, Melting & Remaking of Gold Jewellery Studded with Natural Diamond, Semi Precious Stone, CZ, Lab Grown Diamond, Moissanite, Color Stones, Repairing, Melting & Remaking of Plain Gold Jewellery (ITC[HS] Code-71131919, 71131911) (5) Platinum Jewellery Studded with Natural Diamond, Gold Jewellery Studded with Lab Grown Diamond, Platinum Jewellery Studded with Precious

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& Semi Precious Stone, Platinum Jewellery Studded with Natural Diamond, Precious & Semi Precious Stone, CZ, Lab Grown Diamond, Moissanite, Color Stones, Plain Platinum Jewellery/Mounting Platinum Jewellery (Mfg. & Job Work) (ITC[HS] Code-71131923, 71131924, 71131925, 71131929) (6) Remaking, Repairing, Melting & Remaking of Platinum Jewellery Studded with Natural Diamond, Semi Precious Stone, CZ, Lab Grown Diamond, Moissanite, Color Stones, Repairing, Melting & Remaking of Plain Platinum Jewellery (ITC[HS] Code-71131929, 71131921)". The FOB value of exports for the 5 years period is projected as Rs. 47073.94 Lakh, with outgo of foreign exchange as Rs. 27109.52 Lakh, resulting in NFE of Rs. 19964.42 Lakh (73.64%), from manufacturing activity. The employment generation would be 20 Persons (15 Male, 5 Female).

Shri Deep Dhirubhai Savani, Shri Hil Ishwarbhai Savani & Shri Harshil Sureshbhai Bhayani, partners of the unit appeared before the Approval Committee to explain their proposal.

The Committee noted that the partners possess considerable experience in the Gem & Jewellery sector. The unit also informed that they had a DTA unit. The proposed project involves an investment of ₹185.00 lakh, which is proposed to be financed entirely through the promoters' own capital. The Committee examined the Income Tax Returns submitted by the applicant and, based on the financial position reflected therein, was satisfied with the financial capability of the promoters to implement the proposed project through their own resources.

However, the Committee directed the unit to submit the Income Tax Returns of Shri Deep Dhirubhai Savani and Shri Hil Ishwarbhai Savani for F.Y. 2022-23 and F.Y. 2023-24, along with the GST Returns of the DTA unit.

After due deliberations, the Approval Committee unanimously **approved the proposal**, subject to the following conditions:

(i) The unit shall submit an undertaking to comply with the provisions of the SEZ Act, 2005, the SEZ Rules, 2006 and other applicable provisions.

(ii) The unit shall suitably revise the proposed annual manufacturing capacity as under:

Sr. No.	Revised Annual Capacity
1.	10 Kgs. instead of 50 Kgs.
2.	5 Kgs. instead of 25 Kgs.

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3.	30 Kgs. instead of 150 Kgs.
4.	5 Kgs. instead of 25 Kgs.
5.	14 Kgs. instead of 70 Kgs.
6.	14 Kgs. instead of 70 Kgs.

(iii) The unit shall submit the revised Annual Capacity incorporating the above changes, along with the aforesaid Income Tax Returns and GST Returns of the DTA unit. The Letter of Approval (LoA) shall be issued only after submission of the revised Annual Capacity and the requisite documents as mentioned above.

(iv) Value addition shall be applicable as per Rule 18 of the SEZ Rules, 2006. The value addition and wastage norms shall be governed by the provisions of the prevailing Foreign Trade Policy and Handbook of Procedures, as amended from time to time.

(v) Import of items in respect of which no wastage is prescribed shall be permitted on a net-to-net basis against corresponding exports.

(3) Application for setting up of SEZ unit namely M/s Luxora Diamond Exports Pvt. Ltd, Surat.

The Committee members were informed that the Proposal is for setting up of a new unit in the Surat-SEZ, for "Manufacturing activity of (1) Cut & Polished Natural Diamond Studded Silver Jewellery (Mfg./Jobwork/Re-melting/Re-pairing) (ITC[HS] Code-71131143) (2) Silver Studded CVD Diamond Mfg./Job Work/ Re-melting/Re-pairing (ITC[HS] Code-71131144) (3) Plain Gold Jewellery Mfg./Job Work/ Re-melting/Re-pairing (ITC[HS] Code - 71131911) (4) Cut & Polished Natural Diamond Studded Gold Jewellery (Mfg./Jobwork/Re-melting/Re-pairing) (ITC[HS] Code-71131913) (5) Plain Silver Jewellery Mfg./Job Work/ Re-melting/Re-pairing (ITC[HS] Code-71131919)". The FOB value of exports for the 5 years period is projected as Rs. 14800.00 Lakh, with outgo of foreign exchange as Rs. 13150.00 Lakh, resulting in NFE of Rs. 1650.00 Lakh (12.50%), from manufacturing activity. The employment generation would be 35 Persons (20 Male, 15 Female).

Shri Jay D. Bhalani, Shri Dharmeshbhai K. Vaghasiya & Smt. Fenisha Krunal Bidiwala, Directors of the unit appeared before the Approval Committee to explain their proposal.

The Committee noted that the partners possess considerable experience in the Gem & Jewellery sector. The Committee had directed the unit to submit its audited Balance Sheet. However, the unit informed that it had commenced operations in

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February 2026 and, therefore, the audited Balance Sheet was not available for submission.

It was further observed that the proposed project, involving an investment of ₹275.00 Lakh, is proposed to be financed through the promoters' own funds, bank borrowings and Gold Loan. In this regard, the unit has submitted a letter confirming the sanction of an Overdraft facility. Further, the unit has also submitted several purchase orders. The Committee examined the Income Tax Returns and GST Returns submitted by the applicant. Based on the documents furnished and the financial position reflected therein, the Committee was satisfied with the financial capability of the promoters to implement the proposed project through the stated sources of finance.

The Approval Committee, after due deliberations unanimously **approved the proposal**, subject to the submission of a revised Annual Capacity by the applicant, suitably revising the proposed annual manufacturing capacity as under:

1. Sr. No. 1: 60 Kgs instead of 120 Kgs.
2. Sr. No. 2: 12.5 Kgs instead of 25 Kgs.
3. Sr. No. 3: 7.5 Kgs instead of 15 Kgs.
4. Sr. No. 4: 10 Kgs instead of 20 Kgs.
5. Sr. No. 5: 20 Kgs instead of 40 Kgs.

The Letter of Approval (LoA) shall be issued only after submission of the revised Annual Capacity duly incorporating the above modifications and subject to compliance with the standard terms and conditions. The unit shall also submit an undertaking confirming its compliance with the provisions of the SEZ Act, 2005, the SEZ Rules, 2006, and other applicable statutory provisions.

The value addition shall be applicable in accordance with Rule 18 of the SEZ Rules, 2006. Further, the value addition and wastage norms shall be governed by the provisions of the prevailing Foreign Trade Policy (FTP) and the Handbook of Procedures, as amended from time to time. Import of items for which no wastage norms have been prescribed shall be permitted on a net-to-net basis against exports.

4. Application for setting up of SEZ unit namely M/s Shree Laxmipati Diamond LLP, Ahmedabad.

The Committee members were informed that the Proposal is for setting up of a new unit in the Surat-SEZ, for "Manufacturing activity of (1) Cut & Polished Natural Diamond Studded Silver Jewellery (ITC[HS] Code-71131143) (2) Lab Grown or Synthetic

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Diamonds Studded Silver Jewellery (ITC[HS] Code-71131144) (3) Precious & Semi Precious Stone Studded Silver Jewellery (ITC[HS] Code-71131145) (4) Plain Gold Jewellery (ITC[HS] Code-71131911) (5) Cut & Polished Natural Diamond Studded Gold Jewellery (ITC[HS] Code-71131913) (6) Lab Grown or Synthetic Diamonds Studded Gold Jewellery (ITC[HS] Code-71131914) (7) Precious & Semi Precious Stone Studded Gold Jewellery (ITC[HS] Code-71131915)". The FOB value of exports for the 5 years period is projected as Rs. 114232.00 Lakh, with outgo of foreign exchange as Rs. 105662.00 Lakh, resulting in NFE of Rs. 8570.00 Lakh (8.11%), from manufacturing activity. The employment generation would be 17 Persons (12 Male, 5 Female).

Shri Nikunj Kambad and Shri Kuldeep V. Parmar, Directors of the unit appeared before the Approval Committee to explain their proposal.

The Committee noted that the partners possess considerable experience in the Gem & Jewellery sector. It was further observed that the proposed project, involving an investment of ₹380.00 Lakh, is proposed to be financed through the promoters' own funds and bank borrowings. The directors of the unit informed the Committee that they are presently engaged in brokering activities in Ahmedabad and they intend to undertake export activities from Surat SEZ.

The Committee examined the Income Tax Returns submitted by the applicant as well as the bank loan letter furnished in support of the proposed financial arrangements. Based on the financial position reflected in the Income Tax Returns and the bank loan letter, the Committee was satisfied with the financial capability of the promoters to implement the proposed project through their own resources and bank borrowings.

The Developer also informed that an earmarking letter had been issued to the applicant against the plot proposed to be allotted, consequent upon the plot deletion request by M/s. Cleanpure Manufacturing India Pvt. Ltd. was approved by the UAC. The said plot deletion proposal is also placed before the Committee in the present meeting. In view of the No Objection Certificate to be issued by Customs, the Committee considered the proposed deletion of the plot favourably.

Accordingly, the Committee, after due deliberations unanimously **approved the proposal**, subject to the applicant submitting a revised Annual Capacity by suitably revising the proposed annual capacity for the manufacturing activities as under:

1. **Sr. No. 1: 35 Kgs instead of 72 Kgs.**
2. **Sr. No. 2: 5 Kgs instead of 10 Kgs.**

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3. **Sr. No. 3: 4 Kgs instead of 8 Kgs.**
4. **Sr. No. 4: 22.5 Kgs instead of 45 Kgs.**
5. **Sr. No. 5: 22.5 Kgs instead of 45 Kgs.**
6. **Sr. No. 6: 6.5 Kgs instead of 13 Kgs.**
7. **Sr. No. 7: 4 Kgs instead of 8 Kgs.**

The unit shall submit proof of filing of the GST return for the preceding month, as undertaken by its directors before the Committee, on or before 07.11.2026 to the Office of the Development Commissioner, Surat SEZ. The issuance of the Letter of Approval shall be subject to submission of the said GST return along with the revised Annual Capacity and compliance with the other standard terms and conditions.

The value addition shall be applicable in accordance with Rule 18 of the SEZ Rules, 2006. Further, the value addition and wastage norms shall be applicable as specified under the prevailing Foreign Trade Policy and Handbook of Procedures, as amended from time to time. Import of items in respect of which no wastage is prescribed shall be permitted on a net-to-net basis against corresponding exports.

The unit shall also submit an undertaking confirming its compliance with the provisions of the SEZ Act, 2005, the SEZ Rules, 2006, and other applicable statutory provisions.

118-B – OTHER CASES: -

(1) Request made by M/s. Mahavir Impex, Plot No. 290-B, Surat SEZ for Broad-banding of manufacturing activity in existing LoA.

The Committee members were informed that M/s. Mahavir Impex, Plot No. 290-B, Surat SEZ vide letter dated 25.08.2026 & revised application dated 08.10.2026 have submitted revised form F-3 for Broad banding of following items for manufacturing in their existing LoA as per the below table: -

Sr. No.	Item(s) Description of Manufacturing Activity	Annual Capacity	ITC (HS Code)
1.	Manufacturing and Jobwork of Gold Mounting, Gold Findings & Gold Jewellery Plain	11,000.00 Grams	71131911
2.	Manufacturing and Jobwork of Gold Jewellery Studded with Pearls	3,000.00 Grams	71131912
3.	Manufacturing and Jobwork of Gold Jewellery Studded with Natural Diamond	13,000.00 Grams	71131913

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4.	Manufacturing and Jobwork of Gold Jewellery Studded with Lab Grown Diamond	1,00,000.00 Grams	71131914
5.	Manufacturing and Jobwork of Gold Jewellery Studded with Other Precious Stone & Semi Precious Stone	2,000.00 Grams	71131915
6.	Manufacturing and Jobwork of Gold Jewellery Studded with CZ and Gold Jewellery Studded with Combination of Lab Grown Diamond, Natural Diamond, Precious & Semi Precious Stone, CZ and Other	7,000.00 Grams	71131919
7.	Manufacturing and Jobwork of Gold Findings	1,000.00 Grams	71131960
8.	Manufacturing and Jobwork of Silver Jewellery Plain, Silver Findings, Silver Mountings	3,000.00 Grams	71131141
9.	Manufacturing and Jobwork of Silver Jewellery Studded with Pearls	1,000.00 Grams	71131142
10.	Manufacturing and Jobwork of Silver Jewellery Studded with Natural Diamond	3,000.00 Grams	71131143
11.	Manufacturing and Jobwork of Silver Jewellery Studded with Lab Grown Diamond	2,000.00 Grams	71131144
12.	Manufacturing and Jobwork of Silver Jewellery Studded with Other Precious Stone & Semi Precious Stone	1,000.00 Grams	71131145
13.	Manufacturing and Jobwork of Silver Jewellery Studded with CZ, Silver Jewellery Studded with Combination of Lab Grown Diamond, Natural Diamond, Precious Stone & Semi Precious Stone, CZ and Other	3,000.00 Grams	71131149
14.	Silver Findings	0.00 Grams	71131190
15.	Manufacturing and Jobwork of Platinum Mounting, Platinum Finding & Platinum Jewellery Plain	8,000.00 Grams	71131921
16.	Manufacturing and Jobwork of Platinum Jewellery Studded with Pearls	3,000.00 Grams	71131922
17.	Manufacturing and Jobwork of Platinum Jewellery Studded with Natural Diamond	12,000.00 Grams	71131923
18.	Manufacturing and Jobwork of Platinum Jewellery Studded with Lab Grown Diamond	18,000.00 Grams	71131924

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19.	Manufacturing and Jobwork of Platinum Jewellery Studded with Other Precious Stone & Semi Precious Stone	2,000.00 Grams	71131925
20.	Manufacturing and Jobwork of Platinum Jewellery with CZ, Platinum Jewellery Studded with Combination of Lab Grown Diamond, Natural Diamond, Precious Stone & Semi Precious Stone, CZ and Other	3,000.00 Grams	71131929
21.	Manufacturing and Jobwork of Platinum Finding	0.00 Grams	71131960
22.	Manufacturing and Jobwork of Imitation Jewellery Plain	1,000.00 Grams	71171990
23.	Manufacturing and Jobwork of Imitation Jewellery Studded with Imitation Pearls or Imitation or Synthetic Stones	2,000.00 Grams	71179010
24.	Repairing, Remelting and Remaking of Gold Mounting & Gold Jewellery Plain	1,000.00 Grams	71131911
25.	Repairing, Remelting and Remaking of Gold Jewellery Studded with Pearls	1,000.00 Grams	71131912
26.	Repairing, Remelting and Remaking of Gold Jewellery Studded with Natural Diamond	1,000.00 Grams	71131913
27.	Repairing, Remelting and Remaking of Gold Jewellery Studded with Lab Grown Diamond	1,000.00 Grams	71131914
28.	Repairing, Remelting and Remaking of Gold Jewellery Studded with Precious Stone & Semi Precious Stone	1,000.00 Grams	71131915
29.	Manufacturing and Jobwork of Gold Jewellery Studded with CZ Jewellery and Gold Jewellery Studded with Combination of Lab Grown Diamond, Natural Diamond, Precious & Semi Precious Stone, CZ and Other	2,000.00 Grams	71131919
30.	Manufacturing and Jobwork of Gold, Platinum, Silver Combination Jewellery Studded with Natural Diamond, Lab Grown Diamond, Precious & Semi Precious Stone, CZ and Other	3,000.00 Grams	71131919
31.	Repairing, Remelting and Remaking of Platinum Mounting & Platinum Jewellery Plain	1,000.00 Grams	71131921
32.	Repairing, Remelting and Remaking of Platinum Jewellery Studded with Pearls	1,000.00 Grams	71131922

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33.	Repairing, Remelting and Remaking of Platinum Jewellery Studded with Natural Diamond	1,000.00 Grams	71131923
34.	Repairing, Remelting and Remaking of Platinum Jewellery Studded with Lab Grown Diamond	1,000.00 Grams	71131924
35.	Repairing, Remelting and Remaking of Platinum Jewellery Studded with Precious Stone & Semi Precious Stone	2,000.00 Grams	71131925
36.	Repairing, Remelting and Remaking of Platinum Jewellery with CZ, Platinum Jewellery Studded with Lab Grown Diamond, Natural Diamond, Precious Stone & Semi Precious Stone, CZ and Other	2,000.00 Grams	71131929
37.	Repairing, Remelting and Remaking of Silver Jewellery Plain, Silver Mountings	1,000.00 Grams	71131141
38.	Repairing, Remelting and Remaking of Silver Jewellery Studded with Pearls	1,000.00 Grams	71131142
39.	Repairing, Remelting and Remaking of Silver Jewellery Studded with Natural Diamond	1,000.00 Grams	71131143
40.	Repairing, Remelting and Remaking of Silver Jewellery Studded with Lab Grown Diamond	1,000.00 Grams	71131144
41.	Repairing, Remelting and Remaking of Silver Jewellery Studded with Precious Stone & Semi Precious Stone	1,000.00 Grams	71131145
42.	Repairing, Remelting and Remaking of Silver Jewellery Studded with CZ, Silver Jewellery Studded with Lab Grown Diamond, Natural Diamond, Precious Stone & Semi Precious Stone, CZ and Other	1,000.00 Grams	71131149

The unit has been granted LoA bearing No. SSEZ/II/010/2016-17/41, dated 19.04.2017 and valid up to 11.04.2028 for manufacturing activity.

The Cost of Project and Source of Fund with employment details are as under: -

Cost of Project (Rs. in Lakhs)

Land & Building: -	0.00
Capital Goods (Indigenous): -	10.00
Working Capital: -	27.55
Total -	**37.55**

Source of Fund (Rs. In Lakhs):-

Own Fund: - 27.55

Employment Details

	Men	**Women**
At the time of LoA:	18	1

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After (Broad-banding): 30 5

Moreover, the proposal was also forwarded to the Customs, Surat SEZ for verification of the product descriptions and ITC (HS) Codes. The Customs authorities have furnished their verification report along with the necessary corrections. Accordingly, the unit had submitted a revised Form F-3 incorporating the requisite corrections.

In the current Unit Approval Committee meeting, the matter is placed before the Approval Committee and Shri Prakash Shah, one of the partners of the unit, appeared before the Approval Committee & explained their above proposal.

The Customs authorities furnished their verification report to this office on 09.09.2026. The unit submitted a revised Form F-3 application vide its letter dated 08.10.2026, incorporating the requisite corrections.

The Committee, after due deliberations unanimously **approved the request** for broad-banding of the manufacturing activity under the existing Letter of Approval (LoA), subject to the applicant submitting a revised Annual Capacity, duly incorporating the revised proposed annual capacity against **Sr. No. 4 as 50 Kgs instead of 100 Kgs.**

(2) Request made by M/s. Jash Pharma Pvt. Ltd, Plot No. 143-144, Surat SEZ for Broad-banding of manufacturing activity in existing LoA.

The Committee members were informed that M/s Jash Pharma Pvt. Ltd., Plot No. 143-144, Surat SEZ vide letter dated 09.07.2026 & revised application dated 23.09.2026 have submitted revised form F-3 for Broad banding of following items for manufacturing in their existing LoA as per below table: -

Sr No.	Item(s) Description of Manufacturing Activity	Annual Capacity	ITC (HS Code)
1	Other	850000000.00 Nos.	30049099
2	Other	18000000.00 Nos.	30049099
3	Other	3500000.00 Nos.	30049099
4	Cefazolin	20000000.00 Nos.	30042011
5	Cephalexin	20000000.00 Nos.	30042012
6	Ciprofloxacin	30000000.00 Nos.	30042013
7	Cefoxitin	60000000.00 Nos.	30042014
8	Other	100000000.00 Nos.	30042019
9	Sulfonamides and cotrimoxazole	20000000.00 Nos.	30042020
10	Norfloxacin	20000000.00 Nos.	30042031
11	Nalidixic acid	20000000.00 Nos.	30042032
12	Ciprofloxacin	40000000.00 Nos.	30042033

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13	Ofloxacin	40000000.00 Nos.	30042034
14	Other	50000000.00 Nos.	30042039
15	Chlortetracycline	2000000.00 Nos.	30042041
16	Oxytetracycline	3000000.00 Nos.	30042042
17	Other	40000000.00 Nos.	30042049
18	Chloramphenicol	3000000.00 Nos.	30042050
19	Erythromycin	2000000.00 Nos.	30042061
20	Roxithromycin	2000000.00 Nos.	30042062
21	Clarithromycin	30000000.00 Nos.	30042063
22	Azithromycin	30000000.00 Nos.	30042064
23	Other	20000000.00 Nos.	30042069
24	Cefadroxil	100000000.00 Nos.	30042070
25	Isoniazid	30000000.00 Nos.	30042091
26	Rifampicin	30000000.00 Nos.	30042092
27	Pyrazinamide	30000000.00 Nos.	30042093
28	Ethambutol	30000000.00 Nos.	30042094
29	Clindamycin	30000000.00 Nos.	30042095
30	Vancomycin	50000000.00 Nos.	30042096
31	Other	1000000000.00 Nos.	30042099
32	Prednisolone	60000000.00 Nos.	30043912
33	Dexamethasone	70000000.00 Nos.	30043913
34	Danazol	30000000.00 Nos.	30043914
35	Papavarine hydrochloride	60000000.00 Nos.	30044950
36	Bromohexin and solbutamol	40000000.00 Nos.	30044960
37	Theophylline and salts thereof	30000000.00 Nos.	30044970
38	Other	60000000.00 Nos.	30044990
39	Heamatinics and erythropoietin preparations	50000000.00 Nos.	30045010
40	Heamatinics and erythropoietin preparations	40000000.00 Nos.	30045010
41	Preparations of minerals and their supplements	50000000.00 Nos.	30045020
42	Of vitamin A	30000000.00 Nos.	30045031
43	Of vitamin B1 and B2 and salts thereof	30000000.00 Nos.	30045032
44	Of vitamin B9	30000000.00 Nos.	30045033
45	Of vitamin B12	40000000.00 Nos.	30045034
46	Of vitamin C	30000000.00 Nos.	30045035
47	Of vitamin D	40000000.00 Nos.	30045036
48	Of vitamin E	40000000.00 Nos.	30045037
49	Other	50000000.00 Nos.	30045039
50	Other	50000000.00 Nos.	30045090
51	Other, containing antimalarial active principles	40000000.00 Nos.	30046000
52	Anthelmintics and preparations thereof	40000000.00 Nos.	30049021
53	Metronidazole	30000000.00 Nos.	30049022
54	Tinidazole	30000000.00 Nos.	30049023
55	Secnidazole	40000000.00 Nos.	30049024

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56	Diluxamide furoate	40000000.00 Nos.	30049025
57	Sodium stibogluconate	40000000.00 Nos.	30049026
58	Pentamidine	40000000.00 Nos.	30049027
59	Other	70000000.00 Nos.	30049029
60	Promethazine, chlorpheniramine, astemizole and ceteirizine	40000000.00 Nos.	30049031
61	Sodium bicarbonate, magnesium hydroxide milk of magnesia, magnesium carbonate	60000000.00 Nos.	30049032
62	Cimetidine, rantidine, nizatidine and roxatidine	60000000.00 Nos.	30049033
63	Omeprazole and lansoprazole	50000000.00 Nos.	30049034
64	Dicyclomine, metoclopramide and dexamethasone and Ondansetron	40000000.00 Nos.	30049035
65	Chenodiol and ursodiol	30000000.00 Nos.	30049036
66	Other	60000000.00 Nos.	30049039
67	Isoniazid	40000000.00 Nos.	30049051
68	Rifampicin	40000000.00 Nos.	30049052
69	Pyrazinamide and ethambutol	60000000.00 Nos.	30049053
70	Streptomycin	40000000.00 Nos.	30049054
71	Dapsone DDS, acedapsone DADDSs olopsone and clofazimine	60000000.00 Nos.	30049055
72	Chloroquine, amodiaquine, mefloquine quinine, chloroguamide, pyrimethamine	70000000.00 Nos.	30049056
73	Other antitubercular drugs	60000000.00 Nos.	30049057
74	Other antileprotic drugs	60000000.00 Nos.	30049058
75	Other antimalarial drugs	60000000.00 Nos.	30049059
76	Analgin with or without other compounds such as paracetamol	80000000.00 Nos.	30049061
77	Acetyl salicylic acid aspirin and formulations thereof	60000000.00 Nos.	30049062
78	Ibuprofen with or without para cetamol or other compounds	40000000.00 Nos.	30049063
79	Oxyphen butazone, phenyl butaz one and formulations thereof	50000000.00 Nos.	30049064
80	Indomethacin	60000000.00 Nos.	30049065
81	Mephenamic acid, dactofenac sodium, piroxicam, tenoxicam and meloxicam	40000000.00 Nos.	30049066
82	Ketorolac, nimesulide, nabumet one and nefopam	40000000.00 Nos.	30049067
83	Other	50000000.00 Nos.	30049069
84	Captopril, enalapril, lisinopril, perindopril and ramipril	70000000.00 Nos.	30049071
85	Verapamil, nifedipine, amlodipine and lacidipine	70000000.00 Nos.	30049072
86	Losartan	70000000.00 Nos.	30049073

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87	Propranolol, metoprolol, atenolol and labetalol	40000000.00 Nos.	30049074
88	Prazosin, terazosin, phentolamine and phenoxybenzamine	50000000.00 Nos.	30049075
89	Clonidine, methyldopa	40000000.00 Nos.	30049076
90	Hydralazine, minoxidil and diazoxide	4000000.00 Nos.	30049077
91	Other	40000000.00 Nos.	30049079
92	Phenobarbitone, mephobarbitone, primidone phenytoin, carbam azepine, ethosuccimide, valporic acid	60000000.00 Nos.	30049081
93	Other antiepileptic drugs	80000000.00 Nos.	30049082
94	Sulpha drugs not elsewhere spe cified or included	40000000.00 Nos.	30049083
95	Preparations of enzymes	50000000.00 Nos.	30049084
96	Veterinary medicinal preparations, not for human use, not elsewhere specified or included	50000000.00 Nos.	30049085
97	Oral rehydration salts	50000000.00 Nos.	30049086
98	Antibacterial formulations, not elsewhere specified or included	60000000.00 Nos.	30049087
99	Sedatives	50000000.00 Nos.	30049088
100	Tranquilizers	40000000.00 Nos.	30049089
101	Salbutamol, terbutaline, ephedrine, salmeterol and methylxanthimes	80000000.00 Nos.	30049091
102	Plasma expanders	80000000.00 Nos.	30049092
103	Chloropheniramine maleate, wit h or without other compounds excluding steroids and alkaloid s	8000000.00 Nos.	30049093
104	Theophylline, aminophylline and other broncho dilators	70000000.00 Nos.	30049094
105	Carcino-chemotherapeutic drugs not elsewhere specified or included	60000000.00 Nos.	30049095
106	Ketamine	60000000.00 Nos.	30049096
107	Other	180000000.00 Nos.	30049099

The unit had been granted LoA bearing No. SSEZ/II/J-10/333/05-06/1003 dated 10.02.2006 and valid up to 24.07.2027 for manufacturing activity.

The employment details are as under: -

	Men	**Women**
At the time of LoA:	120	100
After (Broad-banding):	200	200

Moreover, the proposal was also forwarded to the Customs, Surat SEZ for verification of the product descriptions and ITC (HS) Codes. The Customs authorities

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have furnished their verification report along with the necessary corrections. Accordingly, the unit had submitted a revised Form F-3 incorporating the requisite corrections.

In the current Unit Approval Committee meeting, the matter is placed before the Approval Committee and Shri Dhruv Kumar Tomar and Shri Sanjay Singh, authorised representatives of the unit, appeared before the Approval Committee & explained their above proposal.

Hence, the Committee, after due deliberations unanimously deferred the request for broad-banding of the manufacturing activity in the existing Letter of Approval and directed the unit to submit a copy of the product approval/permission issued by the concerned authority i.e. Food & Drug Control Administration for further consideration of their proposal.

(3) Request made by M/s K. K. Jewels Pvt. Ltd, Plot No. 254-B, Surat SEZ for Enhancement & Broad-banding of manufacturing activity in existing LoA.

The Committee members were informed that M/s K. K. Jewels Pvt. Ltd., Plot No. 254-B, Surat SEZ vide their letter dated 27.08.2026 & revised application dated 16.09.2026 have submitted Form-F3 for Enhancement and Broad-banding for manufacturing activity in existing LoA as per below table:

Enhancement of annual capacity for Manufacturing activity

Sr. No.	Items Description for Manufacturing activity	Annual Capacity Enhancement		Item Code (ITC HS Code No.)
		From	To	
1.	Wax Tree Free Sample Made in Wax Mould.	5 Kgs	15 Kgs	34049090

Broad-Banding for manufacturing activity

Sr. No.	Items Description for manufacturing activity	Annual Capacity	Item Code (ITC HS Code No.)
1.	Manufacturing Job Work of Brass Studded Jewellery with Laboratory Created or Laboratory Grown Diamond or Manmade or Cultured or Synthetic Diamonds, CVD HPHT or Cubic Zirconia CZ Studded Jewellery, Synthetic Stone, Pearls, Opel Studded Jewellery.	70 Kgs.	71179010
2.	Repair, Remaking & Remelting of Brass Studded Jewellery with Laboratory Created or Laboratory Grown Diamond or Manmade or Cultured or Synthetic Diamonds, CVD HPHT or Cubic Zirconia	6 Kgs.	71179010

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	CZ Studded Jewellery, Synthetic Stone, Pearls, Opel Studded Jewellery.		
3.	Manufacturing Job Work of Gold, Silver, Platinum Studded Combination Jewellery with Laboratory Created or Laboratory Grown Diamond or Manmade or Cultured or Synthetic Diamonds, CVD HPHT or Cubic Zirconia CZ Studded Jewellery, Natural Diamond, Precious Semi Precious Stone, Synthetic Stone, Pearls, Mother of Pearl, Natural Synthetic Opel, Onyx, Monzonite.	5 Kgs.	71131990
4.	Repair, Remelting & Remelting of Gold Plain Studded Jewellery with Laboratory Created or Laboratory Grown Diamond or Manmade or Cultured or Synthetic Diamonds, CVD HPHT or Cubic Zirconia CZ Studded Jewellery, Natural Diamond, Precious Semi Precious Stone, Synthetic Stone, Pearls, Mother of Pearl, Natural Synthetic Opel, Onyx, Monzonite.	5 Kgs.	71131919
5.	Repair, Remaking & Remelting resetting of Platinum Plain Studded Jewellery with Laboratory Created or Laboratory Grown Diamond or Manmade or Cultured or Synthetic Diamonds, CVD HPHT or Cubic Zirconia CZ Studded Jewellery, Natural Diamond, Precious Semi Precious Stone, Synthetic Stone, Pearls, Mother of Pearl, Natural Synthetic Opel, Onyx, Monzonite.	3 Kgs.	71131929
6.	Other Imitation Jewellery Stainless Steel.	5 Kgs.	71171990
7.	Parts of Articles of Titanium.	3 Kgs.	81089090

The said unit has been granted LoA bearing No. SSEZ/K-2/156/2003-04/1800, dated 27.04.2004 and valid up to 09.08.2029 for manufacturing activity. The unit has also confirmed that there is no additional investment required for the said request.

Moreover, the proposal was also forwarded to the Customs, Surat SEZ for verification of the product descriptions and ITC (HS) Codes. The Customs authorities have furnished their verification report and some of the HS Codes are incorrect. Accordingly, the unit had submitted a revised Form F-3 incorporating the requisite corrections.

In the current Unit Approval Committee meeting, the matter is placed before the Approval Committee and Shri Susanta Muni, one of the directors of the unit, appeared before the Approval Committee & explained their above proposal and also informed the Committee that no foreign exchange is pending for realization.

The Customs authorities furnished their verification report to this office on 08.09.2026. The unit submitted a revised Form F-3 application vide its letter dated 16.09.2026, incorporating the requisite corrections.

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The Committee, after due deliberations unanimously **approved the request** for broad-banding of manufacturing activity in the existing Letter of Approval.

(4) Request made by M/s British Jewels, Unit No. 302 on Plot No. 193, Surat SEZ for Broad-banding for manufacturing activity in existing LoA.

The Committee members were informed that M/s British Jewels, Unit No. 302 on Plot No. 193, Surat SEZ vide their letter dated 07.10.2026 have submitted Form-F3 for Enhancement and Broad-banding of manufacturing activity in existing LoA as per below table:

Broad-Banding of manufacturing activity

Sr. No.	Items Description for manufacturing activity	Annual Capacity	Item Code (ITC HS Code No.)
1.	Imitation Jewellery Studded with Natural Diamond, CVD, Precious Stones Others Stone.	180000 Grams	71179090
2.	Plain Gold Jewellery – Manufacturing – Job Work – Re Making, Repairing, Melting & Remelting	10000 Grams	71131911
3.	Gold Jewellery Studded with Natural Diamond – Manufacturing – Job Work – Re Making, Repairing, Melting & Remelting	37000 Grams	71131913
4.	Gold Jewellery Studded with CVD – Manufacturing – Job Work – Re Making, Repairing, Melting & Remelting	27000 Grams	71131914
5.	Gold Jewellery Studded with Precious-Semi Precious Stones, Others Stones – Manufacturing – Job Work – Re Making, Repairing, Melting & Remelting	10000 Grams	71131915
6.	Gold Jewellery Studded with Natural Diamond, CVD, Precious Stones, Others Stones – Manufacturing – Job Work – Re-making, Repairing, Melting & Remelting	18000 Grams	71131919
7.	Plain Silver Jewellery – Manufacturing – Job Work – Re Making, Repairing, Melting & Remelting	5000 Grams	71131141
8.	Silver Jewellery Studded with Natural Diamond – Manufacturing – Job Work – Re Making, Repairing, Melting & Remelting	5000 Grams	71131143
9.	Silver Jewellery Studded with CVD – Manufacturing – Job Work – Re Making, Repairing, Melting & Remelting	10000 Grams	71131144
10.	Silver Jewellery Studded with Precious Semi Precious Stone, Others Stones – Manufacturing – Job Work – Re Making, Repairing, Melting & Remelting	8000 Grams	71131145
11.	Silver Jewellery Studded with Natural Diamond, CVD, Precious Stones, Others Stones – Manufacturing –	2000 Grams	71131149

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	Job Work – Re Making, Repairing, Melting & Remelting		
12.	Plain Platinum Jewellery – Manufacturing – Job Work – Re Making, Repairing, Melting & Remelting	1000 Grams	71131921
13.	Platinum Jewellery Studded with Natural Diamond– Manufacturing – Job Work – Re Making, Repairing, Melting & Remelting	1000 Grams	71131923
14.	Platinum Jewellery Studded with CVD – Manufacturing – Job Work – Re Making, Repairing, Melting & Remelting	2000 Grams	71131924
15.	Platinum Jewellery Studded with Precious Semi Precious Stones, Stones Others– Manufacturing – Job Work – Re Making, Repairing, Melting & Remelting	1000 Grams	71131925
16.	Platinum Jewellery Studded with Natural Diamond, CVD, Precious Stones, Others – Manufacturing – Job Work – Re Making, Repairing, Melting & Remelting	1000 Grams	71131929
17.	Watch Cases and Parts thereof Parts Bezel and other Parts Studded with Natural Diamond, CVD, Precious Stones, Others Stone	350 Pieces	91119000
18.	Watch Straps, Watch Bands & Watch Bracelets & Parts thereof Parts of Precious Metal or of Metal Clad with Precious Metal Studded with Natural Diamonds, CVD, Precious Stones, Others Stone.	300 Pieces	91131000
19.	Watch Straps, Watch Bands & Watch Bracelets & Parts Thereof of base Metal, whether or not Gold or Silver Plated – Parts Studded with Natural Diamond, CVD, Precious Stones, Others Stones.	300 Pieces	91132010
20.	Watch Straps, Watch Bands & Watch Bracelets & Parts Thereof of base Metal, Whether or not Gold, Silver Plated, Others, Studded with Natural Diamond, CVD, Precious Stones, Others Stones	300 Pieces	91132090

The said unit had been granted LoA bearing No. SSEZ/II/022/2020-21/41, dated 27.04.2021 and is valid up to 09.06.2031 for manufacturing activity.

The employment details are as under: -

	Men	**Women**
At the time of LoA:	10	3
After (Broad-banding):	12	3

In the current Unit Approval Committee meeting, the matter is placed before the Approval Committee and Dipak Dudhat, authorised representatives of the unit, appeared before the Approval Committee & explained their above proposal.

The Customs authorities' verification report is still awaited.

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The Committee, after due deliberations unanimously **approved the request** for broad-banding of the manufacturing activity under the existing Letter of Approval, subject to the applicant submitting a revised Annual Capacity, duly incorporating the revised proposed annual capacities of the products as under:

(i) Sr. No. 2 – 2.5 Kgs instead of 10 Kgs.

(ii) Sr. No. 4 – 10 Kgs instead of 27 Kgs.

(iii) Sr. No. 5 – 2 Kgs instead of 10 Kgs.

(iv) Sr. No. 6 – 2 Kgs instead of 18 Kgs.

Further, the unit confirmed that the product mentioned at **Sr. No. 1** of the broad-banding request is no longer required and, accordingly, the same may be excluded from the revised Annual Capacity.

The Committee also directed the unit to submit a detailed justification report explaining the requirement for the proposed increase in the annual capacity of the respective products.

The revised Annual Capacity, justification report of the unit and the verification report of the SO, Surat SEZ shall be submitted to the DC, Surat SEZ before issuance of the revised broad-banding approval letter.

(5) Request made by M/s D. N. Jewels Manufacturing, Plot No. 205, Surat SEZ for Broad-banding of manufacturing activity in existing LoA.

The Committee members were informed that M/s. D. N. Jewels Manufacturing, Plot No. 205, Surat SEZ vide their letter dated 17.09.2026 have submitted Form-F3 for Broad-banding of manufacturing activity in existing LoA as per below table.

Broad-Banding of manufacturing activity

Sr. No.	Items Description for manufacturing activity	Annual Capacity	Item Code (ITC HS Code No.)
1.	Zone to Zone Job Work of Gold Jewellery Studded with Natural Diamonds.	6800 Grams	71131913
2.	Zone to Zone Job Work of Gold Jewellery Studded with Lab Grown Diamond.	10000 Grams	71131914
3.	Zone to Zone Job Work of Gold Jewellery Studded with a Combination of Lab Grown Diamond, Natural Diamond, Other Precious and Semi-Precious Stone, CZ and Other	4200 Grams	71131919

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The unit had been granted LoA No. SSEZ/II/059/2011-12/1834, dated 28.02.2012 and valid up to 11.04.2027 for manufacturing activity.

The employment details are as under: -

	Men	**Women**
At the time of LoA:	119	24
After (Broad-banding):	175	40

During the current Unit Approval Committee meeting, the matter was placed before the Approval Committee. Shri Purvish Kakadiya, one of the partners of the unit, appeared before the Committee and explained the proposal.

The unit further informed the Committee that it had also requested enhancement of the annual capacity of certain products, which had inadvertently not been included in the agenda items. Accordingly, the Committee agreed to take up the said request as a **Table Agenda 118-H** for consideration of the enhancement of annual capacity of the following products:

Enhancement of Annual capacity for Manufacturing activity

Sr. No.	**Items Description for Manufacturing activity**	**Annual Capacity Enhancement**		**Item Code (ITC HS Code No.)**
		From	**To**	
1.	Manufacturing and Job Work of Gold Jewellery Studded with Natural Diamond	11.50	80.00	71131913
2.	Manufacturing and Job Work of Gold Jewellery Studded with Lab Grown Diamond	11.50	120.00	71131914
3.	Manufacturing and Job Work of Gold Jewellery Studded with Combination of Lab Grown Diamond, Natural Diamond, Other Precious and Semi-Precious Stone, CZ and Other	11.50	50.00	71131919
4.	Manufacturing and Job Work of Silver Jewellery Studded with Lab Grown Diamond.	3.00	80.00	71131144
5.	Manufacturing and Job Work of Silver Jewellery Studded with CZ	3.00	6.00	71131149
6.	Manufacturing and Job Work of Silver Jewellery Studded with Combination of Lab Grown Diamond, Natural Diamond, Other	3.00	25.00	71131149

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	Precious and Semi-Precious Stone, CZ and other			
7.	Wax Pcs Tree	10.00	50.00	34049090

The Customs authorities furnished their verification report to this office on 18.08.2026. The unit submitted a revised Form F-3 application vide its letter dated 21.09.2026, incorporating the requisite corrections.

The Committee, after due deliberations unanimously **approved the request** for broad-banding and enhancement of annual capacity of manufacturing activity in the existing Letter of Approval Subject to submission of the Enhancement of **Annual Capacity Table,** duly incorporating the **revised annual capacity of Sr. No. 1. i.e. 33.50 Kgs. instead of 80.00 Kgs, Sr. No. 2. i.e. 33.50 Kgs. instead of 120.00 Kgs, Sr. No. 3. i.e. 33.50 Kgs. instead of 50.00 Kgs and Sr. No. 4. i.e. 9 Kgs. instead of 80.00 Kgs.**

(6) Request made by M/s. Cleanpure Manufacturing India Pvt. Ltd., Unit No. 399 On Plot No. 247 & Plot No. 136-A Surat SEZ for Deletion of Unit No. 399 Situated on Plot No. 247 in existing LoA.

The Committee members were informed that M/s. Cleanpure Manufacturing India Pvt. Ltd., Unit No. 399 On Plot No. 247 & Plot No. 136-A, Surat SEZ, vide their letter received dated 13.10.2026 requested for deletion of Unit No. 399 on Plot No. 247, Surat SEZ from their existing LoA.

M/s. Cleanpure Manufacturing India Pvt. Ltd., Unit No. 399 on Plot No. 247 & Plot No. 136-A, Surat SEZ was granted LoA No. SSEZ/F-3/121/03-04/905 dated 19.09.2003 valid up to 14.05.2029 for manufacturing activity.

The unit has requested for deletion of Unit No. 399 on Plot No. 247 from Surat SEZ, in their existing LoA and they have given the reason that manufacturing activities are presently being carried out from Plot No. 136-A, whereas Unit No. 399 on Plot No. 247 is presently lying unused.

In the current Unit Approval Committee meeting, the matter is placed before the Approval Committee and Shri Dhaval Desai, authorised representative of the unit, appeared before the Approval Committee & explained their above proposal.

Further, the Committee noticed that the Customs authorities' NOC is still awaited.

The Committee, after due deliberations unanimously **approved the request** for deletion of Unit No. 399, situated on Plot No. 247, from the

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existing Letter of Approval, subject to submission of a No Objection Certificate (NOC) from Customs, Surat SEZ.

(7) Request made by M/s. Omjiyansh Jewels Pvt. Ltd., Plot No. 154, Surat SEZ for Broad-banding for manufacturing activity in existing LoA.

The Committee members were informed that M/s. Omjiyansh Jewels Pvt. Ltd., Plot No. 154, Surat SEZ vide their letter dated 24.08.2026 have submitted Form-F3 for Broad-banding of manufacturing activity in existing LoA as per below table:

Broad-Banding of manufacturing activity

Sr. No.	Items Description for manufacturing activity	Annual Capacity	Item Code (ITC HS Code No.)
1.	Wrist Watch without any Movement Machinery without Dial or Case with or without Metal Straps Bands Belts Studded with Semi Precious Stone and Precious Stone, Lab Grown Diamonds, Color Stone Gems Stone, Moissanite, CZ Diamonds, Synthetic Diamonds Manufacturing Job Work.	25000 Grams	71171990
2.	Plain Gold Jewellery – Manufacturing Job Work – Re Making, Repairing, Melting and Remelting.	10000 Grams	71131911
3.	Gold Jewellery Studded with Pears – Manufacturing Job Work – Re Making, Repairing, Melting and Remelting.	4000 Grams	71131912
4.	Gold Jewellery Studded with Natural Diamonds – Manufacturing Job Work – Re Making, Repairing, Melting and Remelting.	67000 Grams	71131913
5.	Gold Jewellery Studded with CVD – Manufacturing – Job Work – Re Making, Repairing, Melting & Remelting	22000 Grams	71131914
6.	Gold Jewellery Studded with Precious Semi Precious Stones – Manufacturing – Job Work – Re Making, Repairing, Melting & Remelting	20000 Grams	71131915
7.	Gold Jewellery Studded with Natural Diamond, CVD, Precious Semi Precious Stones, Others Stones – Manufacturing – Job Work – Re Making, Repairing, Melting & Remelting	30000 Grams	71131919
8.	Plain Silver Jewellery – Manufacturing – Job Work – Re Making, Repairing, Melting & Remelting	5400 Grams	71131141
9.	Silver Jewellery Studded with Pearls – Manufacturing – Job Work – Re Making, Repairing, Melting & Remelting	2500 Grams	71131142
10.	Silver Jewellery Studded with Natural Diamond – Manufacturing – Job Work – Re Making, Repairing, Melting & Remelting	3250 Grams	71131143
11.	Silver Jewellery Studded with CVD – Manufacturing – Job Work - Re Making, Repairing, Melting & Remelting	3250 Grams	71131144
12.	Silver Jewellery Studded with Precious Semi Precious Stones–Manufacturing – Job Work – Re Making, Repairing, Melting & Remelting	3250 Grams	71131145

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13.	Silver Jewellery Studded with Natural Diamond, CVD, Precious Stones, Others Stones – Manufacturing Job Work – Re Making, Repairing, Melting and Remelting.	3750 Grams	71131149

The said unit was granted Letter of Approval (LoA) No. SSEZ/II/18/2022-23/72 dated 18.04.2023 for undertaking manufacturing activities, which is valid up to 09.10.2028.

In the current Unit Approval Committee meeting, the matter is placed before the Approval Committee but no authorised representative of the unit has appeared to explain their above proposal.

The Committee, after due deliberations unanimously **deferred the request** for broad-banding of manufacturing activity in the existing Letter of Approval.

(8) Request made by M/s. Amore Jewels Pvt. Ltd., Unit No. 4-N on Plot No. 240, Surat SEZ for Broad-banding for manufacturing activity in existing LoA.

The Committee members were informed that M/s. Amore Jewels Pvt. Ltd., Unit No. 4-N on Plot No. 240, Surat SEZ, vide letter received dated 22.09.2026 have submitted Form-F-3 for broad-banding of manufacturing activity in existing LoA as per below table.

Broad-Banding of Manufacturing activity

Sr. No.	Items Description for Manufacturing activity	Annual Capacity	Item Code (ITC HS Code No.)
1.	Manufacturing and Job Work of Gold Jewellery Studded with Natural Diamonds	6250 Grams	71131913
2.	Manufacturing and Job Work of Gold Jewellery Studded with Lab Grown Diamonds	6250 Grams	71131914
3.	Manufacturing and Job Work of Gold Jewellery Studded with other Precious and Semi-Precious Stones	5000 Grams	71131915
4.	Manufacturing and Job Work of Gold Jewellery Studded with CZ and Gold Jewellery Studded with the combination of Natural Diamonds, Lab Grown Diamonds, Precious & Semi Precious Stone, CZ & Other Stones	5000 Grams	71131919
5.	Manufacturing and Job Work of Gold with Silver or Platinum or Titanium Combination Jewellery Studded with Diamonds, Lab Grown Diamonds, Precious & Semi Precious Stones, CZ and Others	1250 Grams	71131990

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6.	Manufacturing and Job Work of Gold Jewellery Studded with Pearls	1250 Grams	71131912
7.	Manufacturing and Job Work of Silver Jewellery Studded with Natural Diamonds	1005 Grams	71131143
8.	Manufacturing and Job Work of Silver Jewellery Studded with Lab Grown Diamonds	837 Grams	71131144
9.	Manufacturing and Job Work of Silver Jewellery Studded with other Precious & Semi Precious Stones	670 Grams	71131145
10.	Manufacturing and Job Work of Silver Jewellery Studded with CZ and Silver Jewellery Studded with a combination of Natural Diamonds, Lab Grown Diamonds, Precious & Semi Precious Stone, CZ & Other Stones	670 Grams	71131149
11.	Manufacturing and Job Work of Silver Jewellery Studded with Pearls	165 Grams	71131142
12.	Manufacturing and Job Work of Platinum Jewellery Studded with Natural Diamonds	680 Grams	71131923
13.	Manufacturing and Job Work of Platinum Jewellery Studded with Lab Grown Diamonds	485 Grams	71131924
14.	Manufacturing and Job Work of Platinum Jewellery Studded with other Precious Stones and Semi-Precious Stones	388 Grams	71131925
15.	Manufacturing and Job Work of Platinum Jewellery Studded with CZ and Platinum Jewellery Studded with a combination of Natural Diamonds, Lab Grown Diamonds, Precious & Semi Precious Stone, CZ & Other Stones	389 Grams	71131929
16.	Manufacturing and Job Work of Gold Mounting & Plain Gold Jewellery	1033.50 Grams	71131911
17.	Manufacturing and Job Work of Plain Silver Jewellery and Silver Mountings	888.50 Grams	71131141
18.	Manufacturing and Job Work of Platinum Mounting & Plain Platinum Jewellery	516.50 Grams	71131921
19.	Remaking, Repairing, Melting & Remaking of Gold Jewellery Studded with Natural Diamonds	537.70	71131913
20.	Remaking, Repairing, Melting & Remaking of Gold Jewellery Studded with Lab Grown Diamonds	537 Grams	71131914

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21.	Remaking, Repairing, Melting & Remaking of Gold Jewellery Studded with other Precious and Semi-Precious Stones	430 Grams	71131915
22.	Remaking, Repairing, Melting & Remaking of Gold Jewellery Studded with CZ and Gold Jewellery Studded with the combination of Natural Diamonds, Lab Grown Diamonds, Precious & Semi Precious Stone, CZ & Other	430 Grams	71131919
23.	Remaking, Repairing, Melting & Remaking of Gold with Silver or Platinum or Titanium Combination Jewellery Studded with Diamonds, Lab Grown Diamonds, Precious & Semi Precious Stones, CZ and Others	974.75 Grams	71131990
24.	Remaking, Repairing, Melting & Remaking of Gold Jewellery Studded with Pearls	107 Grams	71131912
25.	Remaking, Repairing, Melting & Remaking of Silver Jewellery Studded with Natural Diamonds	533 Grams	71131143
26.	Remaking, Repairing, Melting & Remaking of Silver Jewellery Studded with Lab Grown Diamonds	533 Grams	71131144
27.	Remaking, Repairing, Melting & Remaking of Silver Jewellery Studded with Other Precious and Semi-Precious Stones	355 Grams	71131145
28.	Remaking, Repairing, Melting & Remaking of Silver Jewellery Studded with CZ and Gold Jewellery Studded with a combination of Natural Diamonds, Lab Grown Diamonds, Precious & Semi Precious Stone, CZ & Other	355.90 Grams	71131149
29.	Remaking, Repairing, Melting & Remaking of Platinum Jewellery Studded with Natural Diamonds	446 Grams	71131923
30.	Remaking, Repairing, Melting & Remaking of Platinum Jewellery Studded with Lab Grown Diamonds	446 Grams	71131924
31.	Remaking, Repairing, Melting & Remaking of Platinum Jewellery Studded with Other Precious and Semi-Precious Stones	298 Grams	71131925
32.	Remaking, Repairing, Melting & Remaking of Platinum Jewellery Studded with CZ and Platinum Jewellery Studded with a combination of Natural Diamonds, Lab Grown Diamonds, Precious & Semi Precious Stone, CZ & Other	297.60 Grams	71131929
33.	Remaking, Repairing, Melting & Remelting of Plain Gold Jewellery and Gold Mountings	867.75 Grams	71131911

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34.	Remaking, Repairing, Melting & Remelting of Plain Silver Jewellery and Silver Mountings	785.10 Grams	71131141
35.	Remaking, Repairing, Melting & Remelting of Plain Platinum Jewellery and Platinum Mountings	661.20 Grams	71131921

M/s. Amore Jewels Pvt. Ltd., Unit No. 4-N on Plot No. 240, Surat SEZ had been granted LoA bearing No. SSEZ/II/13/2022-23/793 dated 03.01.2023 renewed up to 30.04.2028 for manufacturing activity.

Employment Details

	Men	**Women**
At the time of LoA:	13	0
Broad-banding:	15	2

Moreover, the proposal was also forwarded to the Customs, Surat SEZ for verification of the product descriptions and ITC (HS) Codes. The Customs authorities have furnished their verification report to this office and subsequently the unit has submitted revised Form F 3 application vide their letter dated 22.09.2026.

In the current Unit Approval Committee meeting, the matter is placed before the Approval Committee and Shri Sanjeev Kumar Kathotia, authorised representative of the unit, appeared before the Approval Committee & explained their above proposal.

The Customs authorities furnished their verification report to this office on 09.09.2026. The unit submitted a revised Form F-3 application vide its letter dated 22.09.2026, incorporating the requisite corrections.

The Committee, after due deliberations unanimously **approved the request** for broad-banding of manufacturing activity in the existing Letter of Approval.

(9) Request made by M/s. High Touch Export Pvt. Ltd, Unit No. 143-144 on Plot No. 257-A, Surat SEZ, Sachin, Surat for addition of Director of the unit.

The Committee members were informed that M/s. High Touch Export Pvt. Ltd., Unit No. 143-144 on Plot No. 257-A, Surat SEZ vide letter dated 08.09.2026, applied for addition of new director of the unit.

The Unit was granted LoA No. SSEZ/II/03/2020-21/113 dated 13.07.2020 to set up the unit for "Manufacturing and trading activity as mentioned in LoA dated 13.07.2020 as amended from time to time. The unit had commenced their trading activity w.e.f. 09.06.2023.

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They have submitted following documents for appointment of new Directors in the Company.

1. Copy of DIN allotment approval of proposed Director;
2. Copy of Pan Card and address proofs of new Director

The unit has submitted the list of continuing directors and new director and the same is placed below: -

Sr. No.	Name of the Directors (Shri/Smt.)	Current Status
1.	Tanzil Mohmad Eliyas Kapadia	Existing Director
2.	Abdul Ahad Hafiz Shaikh	Existing Director
3.	Mohammad Noor Mohammad Hafiz Shaikh	New Director

In the current Unit Approval Committee meeting, the matter is placed before the Approval Committee, but no authorised representative of the unit has appeared to explain their above proposal.

The Committee, after due deliberations unanimously **deferred the request** for addition of Director of the unit.

(10) Request of M/s. VM Kreation, Unit Nos. 5-6, Plot Nos. 296 and 277, Surat SEZ, for amendment of the existing Letter of Approval to change the ITC (HS) Code of the approved manufacturing activity.

The Committee members were informed that M/s. VM Kreation, Unit Nos. 5-6, Plot Nos. 296 and 277, Surat SEZ vide their letter dated 29.09.2026 have submitted Form-F3 for amendment of the existing Letter of Approval to change the ITC (HS) Code of the approved manufacturing activity as per below table;

ITC (HS) Codes for Existing Products under Manufacturing Activity

Sr. No.	Items Description for manufacturing activity	Annual Capacity	Existing ITC HS Code	New ITC HS Code No.
1.	Plain Gold Jewellery	10,000 Grams	71131910	71131911
2.	Plain Silver Jewellery	20,000 Grams	71131130	71131141
3.	Diamond, Precious, Semi Precious & CZ Studded Gold Jewellery	2,55,000 Grams	71131930	71131919
4.	Diamond, Precious, Semi Precious, Natural Pearl, Lock using Magnet & CZ Studded Silver Jewellery	4,51,000 Grams	71131120	71131149

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5.	Diamond, Precious & Semi Precious Studded Platinum Jewellery	2,025 Grams	71131950	71131929
6.	CZ Studded Brass, Copper Jewellery	5,000 Grams	71179090	71179010
7.	CVD Studded Gold Jewellery	25,000 Grams	71131930	71131914
8.	CVD Studded Silver Jewellery	25,000 Grams	71131120	71131144

The unit had been granted LoA No. SSEZ/II/014/2019-20/992, dated 23.01.2020 and valid up to 12.03.2030 for manufacturing activity.

The employment details are as under: -

	Men	**Women**
At the time of LoA:	30	20
After (Broad-banding):	130	70

In the current Unit Approval Committee meeting, the matter is placed before the Approval Committee, but no authorised representative of the unit appeared to explain their above proposal.

The Committee, after due deliberations unanimously **deferred the request** for amendment of the existing Letter of Approval to change the ITC (HS) Codes of the approved manufacturing activity in existing LoA.

(11) Request made by M/s. DJ Creation, Unit No. 303 on Plot No 193, Surat SEZ for Broad-banding of manufacturing activity in existing LoA.

The Committee members were informed that M/s. DJ Creation, Unit No. 303 on Plot No 193, Surat SEZ vide letter dated 31.08.2026 & 16.10.2026 have submitted Form-F3 for Broad-banding of manufacturing activity in existing LOA as per below table.

Broad-Banding of manufacturing activity

Sr. No.	**Items Description for manufacturing activity**	**Annual Capacity**	**Item Code (ITC HS Code No.)**
1.	Plain Gold Jewellery – Manufacturing Job Work - Re Making, Repairing, Melting and Remelting.	25000 Grams	71131911
2.	Gold Jewellery Studded with Pearls – Manufacturing Job Work – Re Making, Repairing, Melting and Remelting.	500 Grams	71131912
3.	Gold Jewellery Studded with Natural Diamonds – Manufacturing Job Work – Re Making, Repairing, Melting and Remelting.	20000 Grams	71131913

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4.	Gold Jewellery Studded with CVD – Manufacturing – Job Work – Re Making, Repairing, Melting & Remelting	50000 Grams	71131914
5.	Gold Jewellery Studded with Precious Semi Precious Stones, Stones Others – Manufacturing – Job Work – Re Making, Repairing, Melting & Remelting	20000 Grams	71131915
6.	Gold Jewellery Studded with Natural Diamond, CVD, Precious Stones, Others Stones – Manufacturing – Job Work – Re Making, Repairing, Melting & Remelting	10000 Grams	71131919
7.	Plain Silver Jewellery – Manufacturing – Job Work – Re Making, Repairing, Melting & Remelting	5000 Grams	71131141
8.	Silver Jewellery Studded with Natural Diamond – Manufacturing – Job Work – Re Making, Repairing, Melting & Remelting	5000 Grams	71131143
9.	Silver Jewellery Studded with CVD – Manufacturing – Job Work – Re Making, Repairing, Melting & Remelting	5000 Grams	71131144
10.	Silver Jewellery Studded with Precious Semi Precious Stones, Others Stones – Manufacturing – Job Work – Re Making, Repairing, Melting & Remelting	10000 Grams	71131145
11.	Silver Jewellery Studded with Natural Diamond, CVD, Precious Stones, Others Stones – Manufacturing Job Work – Re Making, Repairing, Melting and Remelting.	5000 Grams	71131149
12.	Plain Platinum Jewellery.	1000 Grams	71131921
13.	Platinum Jewellery Studded with Pearls.	1000 Grams	71131990
14.	Platinum Jewellery Studded with Natural Diamond.	1000 Grams	71131923
15.	Platinum Jewellery Studded with CVD.	1000 Grams	71131924
16.	Platinum Jewellery Studded with Precious Semi Precious Stones, Stones Others.	1000 Grams	71131925
17.	Platinum Jewellery Studded with Natural Diamond CVD, Precious Stones Others.	1000 Grams	71131929
18.	Watch Cases and Parts thereof Parts Bezel and Parts Studded with Natural Diamond, CVD, Precious Stones, Others Stone, Watch or Clock with or without Movement.	46000 Grams	91119000
19.	Watch Straps, Watch Bands & Watch Bracelets & Parts Thereof Precious Metal or of Metal Clad with Precious Stones, Others Stone, Watch or Clock with or without Movement.	35000 Grams	91131000
20.	Watch Straps, Watch Bands & Watch Bracelets & Parts Thereof of base Metal whether or not Gold or Silver Plated, Studded with Natural Diamond, CVD, Precious Stones, Others Stone, Watch or Clock with or without Movement.	24000 Grams	91132010
21.	Watch Straps, Watch Bands & Watch Bracelets & Parts Thereof of base Metal, whether or not Gold or Silver Plated – Others, Studded with Natural Diamond,	36000 Grams	91132090

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	CVD, Precious Stones, Others Stones, Watch or Clock with or without Movement.		

M/s. DJ Creation, Unit No. 303 on Plot No 193, Surat SEZ had been granted LoA bearing No. SSEZ/II/011/2020-21/395, dated 25.09.2020 renewed from time to time.

The Cost of Project and Source of Fund with employment details are as under: -

Cost of Project (Rs. in Lakhs)

Capital Goods (Indigenous)	: - 0.00
Working Capital	: - 100.00
Miscellaneous & Contingency	: - 10.00
Total -	**110.00**

Source of Fund (Rs. In Lakhs): -

Own Fund – 110.00

Employment Details

	Men	**Women**
At the time of LoA:	10	3
Broad-banding:	15	4

The Customs authorities furnished their verification report to this office on 14.09.2026. The unit has submitted a revised Form F-3 application vide its letter dated 16.10.2026, incorporating the requisite corrections.

In the current Unit Approval Committee meeting, the matter is placed before the Approval Committee and Shri Hareshbhai Gangani, one of the partners of the unit, appeared before the Approval Committee & explained their above proposal.

The Committee, after due deliberations unanimously **deferred the request** for broad-banding of the manufacturing activity under the existing Letter of Approval and directed the unit to submit the latest export performance data to substantiate the export projections furnished in the proposal.

(12) Request made by M/s. Aarav Pearls Pvt. Ltd., Unit No. 181 on Plot No. 261, Surat SEZ, for change of directors as well as share holding pattern.

The Committee members were informed that M/s. Aarav Pearls Pvt. Ltd., Unit No. 181 on Plot No. 261, Surat SEZ vide their letter received on dated 19.08.2026, requested for change of directors as well as change of share holding pattern.

M/s. Aarav Pearls Pvt. Ltd., Unit No. 181 on Plot No. 261, Surat SEZ had been granted LoA bearing No. SSEZ/II/11/2023-24/118, dated 06.05.2024 renewed up to 12.06.2030 for manufacturing activity.

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They have submitted following documents in support of the aforesaid change: -

1. Certificate of Incorporation;
2. Copy of ROC;
3. Copies of DIR-12 for appointment & cessation;
4. Copy of Share Holders;
5. Copy of Pan Card and address proofs of new Directors
6. Copy of ITRs of new Directors;
7. Copy of IEC

The unit has submitted the list of retired Directors and new Directors as well as their change in share holding pattern as per given documents and the same is placed below: -

The list of Directors & Share Holding Pattern as per given documents are as under: -

Sr. No.	Name of the Directors (Shri/Smt.)	Current Status	Share in Profit or Loss (%)
1.	Ghusabhai M. Mepani	Retired Director	--
2.	Samala Sunilbhai Dilsukhbhai	Retired Director	--
3.	Ashish Jayantibhai Buha	New Director	62%
4.	Bhesaniya Milan Dineshbhai	New Director	38%
	Total		**100%**

In the current Unit Approval Committee meeting, the matter is placed before the Approval Committee, but no authorised representative of the unit appeared to explain their above proposal.

The Committee, after due deliberations unanimously **deferred the request** for change of directors as well as change in share holding pattern.

(13) Request made by M/s. Leora Jewellery, Plot No. 55-A, Surat SEZ for Broad-banding of manufacturing activity in existing LoA.

The Committee members were informed that M/s. Leora Jewellery, Plot No. 55-A, Surat SEZ vide their letter dated 23.10.2026 have submitted Form-F3 for Broad-banding of manufacturing activity in existing LoA as per below table;

Broad-Banding of manufacturing activity

Sr. No.	Items Description for manufacturing activity	Annual Capacity	Item Code (ITC HS Code No.)

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1.	Manufacturing or Job Work Natural Diamond & Stone Studded Gold Jewellery.	1500 Grams	71131919
2.	Manufacturing or Job Work Laboratory Diamond & Stone Studded Gold Jewellery.	1500 Grams	71131919

The said unit had been granted LoA bearing No. SSEZ/II/007/2006-07/1976, dated 05.10.2006 and valid up to 21.02.2027 for manufacturing activity.

The unit has also mentioned that there is no additional investment required for the same.

The employment details are as under: -

Employment Details

	Men	**Women**
At the time of LoA:	102	12
Broad-banding:	104	14

In the current Unit Approval Committee meeting, the matter is placed before the Approval Committee and Shri Mahesh Kotadia, authorised representative of the unit, appeared before the Approval Committee & explained their above proposal.

The Committee, after due deliberations unanimously **approved the request** for broad-banding of the manufacturing activity under the existing Letter of Approval, subject to submission of the Customs verification report in respect of the said request.

118-C- DEFERRED OTHER CASES: -

(1) Request made by M/s. Jai Shree Ram Corporation LLP, Plot No. 200 & 110, Surat SEZ for Enhancement of annual capacity & Broad-banding of manufacturing activity in existing LoA.

The Committee members were informed that M/s. Jai Shree Ram Corporation LLP, Plot No. 200 & 110, Surat SEZ vide their letter received dated 30.05.2026 requested for Enhancement of annual capacity & Broad-banding of manufacturing activity in existing LoA.

Enhancement of annual capacity of Manufacturing activity

Sr. No.	**Items Description for Manufacturing activity**	**Annual Capacity Enhancement**		**Item Code (ITC HS Code No.)**
		From	**To**	
1.	Silver Jewellery Studded with Natural Diamond	62.50 Kgs.	162.50 Kgs.	71131143

Broad-Banding of manufacturing activity

Sr. No.	**Items Description for Manufacturing activity**	**Annual Capacity**	**Item Code (ITC HS Code No.)**

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01.	Plain Gold Jewellery	100 Kgs.	71131911

M/s Jai Shree Ram Corporation LLP, Plot No. 200 & 110, Surat SEZ had been granted LoA bearing No. SSEZ/II/01/2024-25/122 dated 06.05.2024 renewed up to 07.08.2029 for manufacturing activity.

The unit has not submitted the Cost of project and Source of fund for the said Broad-banding.

Employment Details

	Men	**Women**
At the time of LoA:	14	6
Broad-banding:	18	8

Moreover, the proposal was also forwarded to the Customs, Surat SEZ for verification of the product descriptions and ITC (HS) Codes. The Customs authorities have furnished their verification report to this office.

Further, it is to bring on record that based on information from various sources that huge quantities of Cut & Polished Diamond Studded Silver Jewellery was being imported into Surat SEZ, the Development Commissioner had sought a report from the Specified Officer, Surat SEZ in May'2026. Based on the report provided by Specified Officer, it was observed that some of the Jewellery Units in Surat SEZ were exporting Cut & Polished Diamond Studded Silver Jewellery in huge quantities, which was quite abnormal. It was also revealed in the report of Specified Officer that this unit had exported 124.58 Kgs which was well beyond the capacity permitted in LoA (62.50 Kgs.). In view of the above, the Development Commissioner had sent a report to the Zonal Development Commissioner, KASEZ, and also issued Show Cause Notices (SCNs) to the units including M/s. Jai Shree Ram Corporation LLP, that had exceeded their approved annual capacity without obtaining prior permission from the competent authority and the adjudication proceedings in these cases are currently in process. It is pertinent to mention that Cut & Polished Diamond Studded Silver Jewellery worth Rs. 3195.19 Crore were exported by this unit in F.Y. 2025-26 and e-BRCs are pending.

The case was placed before the 117th UAC held on 25.08.2026. However, as no representative of the applicant appeared before the Approval Committee, the Committee, after due deliberations, deferred the proposal for consideration in its next meeting.

Now, in the current Unit Approval Committee meeting, the matter is placed before the Approval Committee, however, no authorised representative of the unit, appeared before the Approval Committee.

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The Committee, after due deliberations, **deferred the request** for Enhancement of annual capacity & Broad-banding of manufacturing activity in existing LoA.

(2) Request made by M/s. Aarav Pearls Pvt. Ltd., Unit No. 181 on Plot No. 261, Surat SEZ for Enhancement of annual capacity & Broad-banding of manufacturing activity in existing LoA.

The Committee members were informed that M/s. Aarav Pearls Pvt. Ltd., Unit No. 181 on Plot No. 261, Surat SEZ vide their letter received on dated 19.06.2026 & 22.07.2026, requested for Enhancement of annual capacity & Broad-banding of manufacturing activity in existing LoA.

Enhancement of annual capacity of Manufacturing activity

Sr. No.	Items Description for Manufacturing activity	Annual Capacity Enhancement		Item Code (ITC HS Code No.)
		From	To	
1.	Cut & Polished Natural Diamond Studded Gold Jewellery- Manufacturing, Job Work, Re-melting, Re-pairing	8000 Grams	20000 Grams	71131913
2.	Plain Gold Jewellery- Manufacturing, Job Work, Re-melting, Re-pairing	2000 Grams	10000 Grams	71131911
3.	Cut & Polished Natural Diamond Studded Silver Jewellery - Manufacturing, Job Work, Re-melting, Re-pairing	4000 Grams	50000 Grams	71131143
4.	Plain Silver Jewellery- Manufacturing, Job Work, Re-melting, Re-pairing	1000 Grams	10000 Grams	71131141

Broad-Banding of manufacturing activity

Sr. No.	Items Description for Manufacturing activity	Annual Capacity	Item Code (ITC HS Code No.)
1.	Gold Studded CVD Diamond- Manufacturing, Job Work, Re-melting, Re-pairing	5000 Grams	71131914
2.	Silver Studded CVD Diamond- Manufacturing, Job Work, Re-melting, Re-pairing	5000 Grams	71131144
3.	Gold Studded CVD Diamond- Manufacturing, Job Work, Re-melting, Re-pairing	5000 Grams	71131914
4.	Semi-Precious Stone and Precious Stone, Cubic Zirconia, Moissanite Studded Brass Jewellery and Plain Brass Jewellery- Manufacturing, Job Work, Re-	10000 Grams	71171990

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	melting, Re-pairing- Manufacturing, Job Work, Re-melting, Re-pairing		
5.	Wrist Watch without any Movement Machinery without Dial or Case with or without Metal Straps Bands Belts Studded with Semi Precious Stone and Precious Stone, Lab Grown Diamonds, Color Stone Gem Stones, Moissanite, CZ Diamonds, Synthetic Diamonds- Manufacturing, Job Work, Re-melting, Re-pairing	10000 Grams	91132090
6.	Gold Studded with Precious, Semi Precious Stone- Manufacturing, Job Work, Re-melting, Re-pairing	5000 Grams	71131915
7.	Silver Studded with Precious, Semi Precious Stone- Manufacturing, Job Work, Re-melting, Re-pairing	5000 Grams	71131145
8.	Silver Studded with Natural Diamond, CVD, Precious Stone and Other- Manufacturing, Job Work, Re-melting, Re-pairing	7000 Grams	71131149
9.	Wrist Watch without any Movement Machinery without Dial or Case with or without Metal Straps Bands Belts Studded with Semi Precious Stone and Precious Stone, Lab Grown Diamonds, Colour Stone Gem Stones, Moissanite, CZ Diamonds, Synthetic Diamonds, Gold, Silver Plated- Manufacturing, Job Work	10000 Grams	91131000
10.	Watch Cases and Parts thereof Bezel- Manufacturing, Job Work	5000 Grams	91119000
11.	Gold Studded with Natural Diamond, CVD, Precious Stone and Other- Manufacturing, Job Work, Re-melting, Re-pairing	5000 Grams	71131919

M/s. Aarav Pearls Pvt. Ltd., Unit No. 181 on Plot No. 261, Surat SEZ had been granted LoA bearing No. SSEZ/II/11/2023-24/118, dated 06.05.2024 renewed up to 12.06.2030 for manufacturing activity.

The Cost of Project and Source of Fund with employment details are as under: -

Cost of Project (Rs. in Lakhs)

Plant & Machinery:- 0.00
Working Capital : - 50.00

Total- :- 50.00 Lakhs

Source of Fund (Rs. in Lakhs)

Own Fund-15.00
Bank Borrowings-35.00

Employment Details

	Men	Women
At the time of LoA:	10	5
Broad-banding:	20	8

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The proposal was forwarded to the Customs, Surat SEZ for verification of the product descriptions and ITC (HS) Codes. The Customs authorities have furnished their verification report to this office and necessary corrections have been made in the revised Form F-3 application by the unit vide their letter dated 24.06.2026.

Further, it is to bring on record that based on information from various sources that huge quantities of Cut & Polished Diamond Studded Silver Jewellery was being imported into Surat SEZ, the Development Commissioner had sought a report from the Specified Officer, Surat SEZ in May, 2026. Based on the report provided by the Specified Officer, it was observed that some of the Jewellery Units in Surat SEZ were exporting Cut & Polished Diamond Studded Silver Jewellery in huge quantities, which was quite abnormal. It was also revealed in the report of Specified Officer that this unit had exported 11.89 Kgs, which was well beyond the capacity permitted in LoA (4 Kgs.). In view of this matter, the Development Commissioner had sent a report to the Zonal Development Commissioner, KASEZ, and also issued Show Cause Notices (SCNs) to the units including M/s. Aarav Pearls Pvt. Ltd., that have exceeded their approved annual capacity without obtaining prior permission from the competent authority and the adjudication proceedings in these cases are currently in process. It is pertinent to mention that Cut & Polished Diamond Studded Silver Jewellery worth Rs. 476.49 Crore were exported by this unit in F.Y. 2025-26 and e-BRCs are pending.

The case was placed before the 117th UAC held on 25.08.2026. However, as no representative of the applicant appeared before the Approval Committee, the Committee, after due deliberations, deferred the proposal for consideration in its next meeting.

Now, in the current Unit Approval Committee meeting, the matter is placed before the Approval Committee, however, no authorised representative of the unit, appeared before the Approval Committee.

The Committee, after due deliberations, **deferred the request** for Enhancement of annual capacity & Broad-banding of manufacturing activity in existing LoA.

(3) Request made by M/s. Shree Madhunath Jewels Pvt. Ltd. Plot No. 179, Surat SEZ for Enhancement of annual capacity & Broad-banding for manufacturing activity in existing LoA.

The Committee members were informed that M/s. Shree Madhunath Jewels Pvt. Ltd. Plot No. 179, Surat SEZ vide their letter received on dated 29.05.2026, requested for Broad-banding of manufacturing activity in existing LoA.

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Broad-Banding of manufacturing activity

Sr. No.	Items Description for Manufacturing activity	Annual Capacity	Item Code (ITC HS Code No.)
1.	Manufacturing and Job Work of Silver Jewellery (i) Plain Silver Jewellery (ii) Studded Pearls (iii) Studded with Natural Diamonds (iv) Studded with CVD (v) Studded with Precious, Semi Precious Stone (vi) Studded with Natural Diamond, CVD, Precious Stone, Other	100 Kgs.	71131141, 71131142, 71131143, 71131144, 71131145, 71131149
2.	Manufacturing and Job Work of Gold Jewellery (i) Plain Gold Jewellery (ii) Studded Pearls (iii) Studded with Natural Diamonds (iv) Studded with CVD (v) Studded with Precious, Semi Precious Stone (vi) Studded with Natural Diamond, CVD, Precious Stone, Other	50 Kgs.	71131911, 71131912, 71131913, 71131914, 71131915, 71131919

M/s. Shree Madhunath Jewels Pvt. Ltd. Plot No. 179, Surat SEZ had been granted LoA bearing No. SSEZ/II/04/2024-25/635 dated 08.10.2024 valid up to 11.12.2029 for manufacturing activity.

The unit has not submitted the Cost of project and Source of Fund for the said Broad-banding.

Employment Details

	Men	Women
At the time of LoA:	15	50
Broad-banding:	60	20

Moreover, the proposal was also forwarded to the Customs, Surat SEZ for verification of the product descriptions and ITC (HS) Codes. The Customs authorities have furnished their verification report to this office and necessary corrections in the revised Form F-3 application have been made by the unit vide their letter dated 19.08.2026.

Further, it is to bring on record that based on information from various sources that huge quantities of Cut & Polished Diamond Studded Silver Jewellery was being imported into Surat SEZ, the Development Commissioner had sought a report from the Specified Officer, Surat SEZ in May'2026. Based on the report provided by the Specified Officer, it was observed that some of the Jewellery Units in Surat SEZ were exporting Cut & Polished Diamond Studded Silver Jewellery in huge quantities, which was quite abnormal. It was also revealed in the report of Specified Officer that this unit had exported 90.39 Kgs, which was well beyond the capacity permitted in LoA (14.71 Kgs.).

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In view of this matter, the Development Commissioner had sent a report to the Zonal Development Commissioner, KASEZ, and also issued Show Cause Notices (SCNs) to the units including M/s. Shree Madhunath Jewels Pvt. Ltd., that have exceeded their approved annual capacity without obtaining prior permission from the competent authority and the adjudication proceedings in these cases are currently in process. It is pertinent to mention that Cut & Polished Diamond Studded Silver Jewellery worth Rs. 2286.88 Crore were exported by this unit in F.Y. 2025-26 and e-BRCs are pending.

The case was placed before the 117th UAC held on 25.08.2026. However, as no representative of the applicant appeared before the Approval Committee, the Committee, after due deliberations, deferred the proposal for consideration in its next meeting.

Now, in the current Unit Approval Committee meeting, the matter is placed before the Approval Committee, however, no authorised representative of the unit, appeared before the Approval Committee.

The Committee, after due deliberations, **deferred the request** for Enhancement of annual capacity & Broad-banding of manufacturing activity in existing LoA.

118-D-Post-facto approval of action taken by the Development Commissioner under the delegated powers of the Approval Committee.

(1) Request made by M/s. Nouveau Jewellery LLP, Unit No. 406 on Plot No. 248, 36-39, 48-51, Surat SEZ for Broad-banding of manufacturing activity in existing LoA.

The Committee members were informed that M/s. Nouveau Jewellery LLP, Unit No. 406 on Plot No. 248, 206-207-A, 36-39, 48-51, Surat SEZ, Sachin, Surat requested for broad-banding of following new items for manufacturing activities in their LOA.

Broad Banding of Manufacturing Activity

Sr. No.	Description	Annual Capacity	ITC HS Code
1.	Lab Grown Rough Diamonds (Chemical Vapour Deposition)	2500000 Carats	71042120
2.	Lab Grown Rough Diamonds Seeds (Chemical Vapour Deposition)	20000 Carats	71042120
3.	Lab Grown Cut & Polished Diamonds (Chemical Vapour Deposition)	500000 Carats	71049120
4.	Jewellery Manufacturing Rings, Pendants, Bangles, Neckles, Bracelets, Earrings, made out of Gold Studded with Lab Grown CVD Diamonds.	1000 Grams	71131914

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5.	Jewellery Manufacturing Rings, Pendants, Bangles, Neckles, Bracelets, Earrings, made out of Gold Studded with Lab Grown CVD Diamonds and Precious & Semi Precious Stones.	1000 Grams	71131919
6.	Jewellery Manufacturing Rings, Pendants, Bangles, Neckles, Bracelets, Earrings, made out of Platinum Studded with Lab Grown CVD Diamonds.	1000 Grams	71131924
7.	Jewellery Manufacturing Rings, Pendants, Bangles, Neckles, Bracelets, Earrings, made out of Platinum Studded with Lab Grown CVD Diamonds and Precious & Semi Precious Stones.	1000 Grams	71131929

They also submitted From F3 along with letter for broad-banding. The Unit had been given LoA No. SSEZ/II/021/2019-20/1192 dated 18.03.2020 and valid up to 19.06.2030 for manufacturing activity.

The unit has also mentioned that there is additional employment and investment as under:

Project Cost (Rs. In Lakhs)

Plant Machinery
Imported 300
Indigenous 150
Working Capital Rs. 50

Total :- 500

Employment Details

Existing Employment -150
Broad banding & enhancement- 25

Total:- 175

Source of Funds (Rs. in Lakhs)

Own Capital Rs. 500 Lakhs

The unit has also requested to approve the said request for broad-banding of manufacturing activity before UAC meeting as they have urgent pending export order for the said product, the said product is not included in their existing LoA.

In view to facilitate trade, the Development Commissioner exercised the delegated powers of the Approval Committee and accorded permission for broad-banding of the manufacturing activities in the existing LoA, subject to ex post-facto approval of the Approval Committee. Accordingly, approval was conveyed to the unit vide this office letter 13.05.2026 & 25.06.2026.

Now, in the current Unit Approval Committee meeting, the matter is placed before the Approval Committee & Shri Ashok Khunt, authorised representative of the unit, appeared before the Approval Committee and explained the above proposal.

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The Committee, after due deliberations, **noted and approved the ex-post-facto approval granted by the Development Commissioner** for broad-banding of manufacturing activities in the existing Letter of Approval.

(2) Request made by M/s. Jewelen Pvt. Ltd, Unit No. 88 on Plot No. 302, Surat SEZ for Broad-banding of manufacturing activity in existing LoA.

The Committee members were informed that M/s. Jewelen Pvt. Ltd., Unit No. 88 on Plot No. 302, Surat SEZ vide letter dated 28.09.2026 & 01.10.2026 have applied for broad-banding of manufacturing activity in existing LOA as per below table.

Broad-Banding of manufacturing activity

Sr. No.	Items Description for Manufacturing Activity	Annual Capacity	Item Code (ITC HS Code No.)
1.	Manufacturing and Job Work of (i) Plain Gold Jewellery and Gold Mounting Jewellery (ii) Gold Jewellery Studded with Natural Diamonds (iii) Gold Jewellery Studded with Lab Grown CVD HPHT Diamonds (iv) Remaking, Re-pairing, Melting & Re-Melting of Gold Jewellery Studded with Precious Stone and Semi-Precious Stone (v) Diamonds, Lab Grown Diamonds, Precious & Semi Precious Stone, CZ, Moissanite, Pearls and Others	30000 Grams	71131911, 71131913, 71131914, 71131915

M/s. Jewelen Pvt. Ltd., Unit No. 88 on Plot No. 302, Surat SEZ had been granted LoA bearing No. SSEZ/II/021/2020-21/765 dated 15.02.2021 valid up to 24.03.2031 for manufacturing activity.

Employment Details

	Men	Women
At the time of LoA:	2	0
Broad-banding:	40	10

The Unit has informed that they have received confirmed export orders and the export consignments are ready for shipment. Since, the existing approved annual capacity has been exhausted, the Customs authorities are presently not permitting them to proceed with the exports until the enhancement in production capacity is approved by this office. In support of the request, the unit has submitted the purchase orders for the same.

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In view to facilitate trade, the Development Commissioner exercised the delegated powers of the Approval Committee and accorded permission for broad-banding of the manufacturing activities in the existing LoA, subject to ex post-facto approval of the Approval Committee. Accordingly, approval was conveyed to the unit vide this office letter dated 05.10.2026.

Now, in the current Unit Approval Committee meeting, the matter is placed before the Approval Committee & Ripin Khatroja, one of the Directors of the unit, appeared before the Approval Committee and explained the above proposal.

The Committee, after due deliberations unanimously **noted and approved the ex-post-facto approval granted by the Development Commissioner** for broad-banding of the manufacturing activities under the existing Letter of Approval. The Committee further directed the **unit to submit a separate revised application incorporating the HSN Code for each product.**

(3) Request made by M/s. Rushabh & Co., Unit No. 89 on Plot No. 302, Surat SEZ for Broad-banding of manufacturing activity in existing LoA.

The Committee members were informed that M/s. Rushabh & Co., Unit No. 89 on Plot No. 302, Surat SEZ vide letter received on dated 28.09.2026 have submitted Form-F-3 for broad-banding of manufacturing activity in existing LoA as per below table.

Broad-Banding of Manufacturing activity

Sr. No.	Items Description for Manufacturing activity	Annual Capacity	Item Code (ITC HS Code No.)
1.	Manufacturing and Job Work of Gold Jewellery (i) Plain Gold Jewellery (ii) Studded Pearls (iii) Studded with Natural Diamonds (iv) Studded with CVD (v) Studded with Precious, Semi Precious Stone (vi) Studded with Natural Diamond, CVD, Precious & Semi Precious Stone, Gem Stone, Other	40 Kgs.	71131911, 71131912, 71131913, 71131914, 71131915, 71131919
2.	Manufacturing and Job Work of Silver Jewellery (i) Plain Silver Jewellery (ii) Studded Pearls (iii) Studded with Natural Diamonds (iv) Studded with CVD (v) Studded with Precious, Semi Precious Stone (vi) Studded with Natural Diamond, CVD, Precious & Semi Precious Stone, Gem Stone, Other	65 Kgs.	71131141, 71131142, 71131143, 71131144, 71131145, 71131149
3.	Manufacturing and Job Work of Platinum Jewellery (i) Plain Platinum Jewellery (ii) Studded Pearls (iii)	5 Kgs.	71131921, 71131922,

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	Studded with Natural Diamonds (iv) Studded with CVD (v) Studded with Precious, Semi Precious Stone (vi) Studded with Natural Diamond, CVD, Precious & Semi Precious Stone, Gem Stone, Other		71131923, 71131924, 71131925, 71131929

M/s. Rushabh & Co., Unit No. 89 on Plot No. 302, Surat SEZ had been granted LoA No. SSEZ/II/11/2022-23/785 dated 03.01.2023 renewed up to 10.06.2029 for manufacturing activity.

The unit has not envisaged any requirement for additional investment at present. In case any additional investment is required in future, the same shall be arranged internally by the unit, as per its operational requirements.

Employment Details

	Men	**Women**
At the time of LoA:	10	7
Broad-banding:	12	8

Moreover, the proposal was also forwarded to the Customs, Surat SEZ for verification of the product descriptions and ITC (HS) Codes. The Customs authorities have furnished their verification report to this office and the same is found correct.

The Unit has also requested that the said request may kindly be considered and approved on an urgent basis. In support of the request, the Unit has submitted the purchase order for the same.

In view to facilitate trade, the Development Commissioner exercised the delegated powers of the Approval Committee and accorded permission for broad-banding of the manufacturing activities in the existing LoA, subject to post-facto approval of the Approval Committee. Accordingly, approval was conveyed to the unit vide this office letter dated 30.09.2026.

Now, in the current Unit Approval Committee meeting, the matter is placed before the Approval Committee & Shri Ujjwal Sathe, authorised representative of the unit, appeared before the Approval Committee and explained the above proposal.

The Committee, after due deliberations, **noted and approved the ex-post-facto approval granted by the Development Commissioner** for broad-banding of manufacturing activities in the existing Letter of Approval.

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(4) Request made by M/s. Caretino, Unit No. 374 on Plot No. 241, Surat SEZ for Enhancement Annual Capacity and Broad banding of manufacturing activity in existing LoA.

The Committee members were informed that M/s. Caretino, Unit No. 374 on Plot No. 241, Surat SEZ vide letter dated 18.08.2026 have submitted form F-3 for Enhancement Annual Capacity and Broad banding of following items for manufacturing in their existing LoA as per below table: -

Enhancement of annual capacity for manufacturing activity

Sr. No.	Items Description for Manufacturing activity	Annual Capacity Enhancement		Item Code (ITC HS Code No.)
		From	To	
1.	Manufacturing and Job Work of Gold Jewellery. 1. Plain Gold Jewellery- 71131911, 2. Studded Pearls- 71131912, 3. Studded with Natural Diamonds- 71131913, 4. Studded with CVD- 71131914 5. Studded with Precious Semi Precious Stone- 71131915 6. Studded with Natural Diamond, CVD, Precious Stone Other- 71131919	10000 Grams	15000 Grams	71131911
2.	Manufacturing and Job Work of Silver Jewellery 1. Plain Silver Jewellery- 71131141, 2. Studded Pearls- 71131142, 3. Studded with Natural Diamonds- 71131143, 4. Studded with CVD- 71131144, 5. Studded with Precious Semi Precious Stone- 71131145, 6. Studded with Natural Diamond, CVD, Precious Stone, Other- 71131149	8000 Grams	15000 Grams	71131141
3.	Manufacturing and Job Work of Platinum Jewellery 1. Plain Platinum Jewellery- 71131921, 2. Studded Pearls- 71131922, 3. Studded with Natural Diamonds- 71131923, 4. Studded with CVD- 71131924, 5. Studded with Precious Semi Precious Stone- 71131925, 6. Studded with Natural Diamond, CVD, Precious Stone, Other- 71131929	1000 Grams	1500 Grams	71131921

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4.	Re-making, Re-pairing, Melting & Re-melting Gold Jewellery, 1. Plain Gold Jewellery- 71131911, 2. Studded Pearls- 71131912, 3. Studded with Natural Diamonds- 71131913, 4. Studded with CVD- 71131914, 5. Studded with Precious Semi Precious Stone- 71131915, 6. Studded with Natural Diamond, CVD, Precious Stone Other- 71131919	1000 Grams	3000 Grams	71131911
5.	Re-making, Re-pairing, Melting & Re-melting Silver Jewellery, 1. Plain Silver Jewellery- 71131141, 2. Studded Pearls- 71131142, 3. Studded with Natural Diamonds- 71131143, 4. Studded with CVD- 71131144, 5. Studded with Precious Semi Precious Stone- 71131145, 6. Studded with Natural Diamond, CVD, Precious Stone Other- 71131149	1000 Grams	2000 Grams	71131141

Broad-Banding of Manufacturing activity

Sr No.	Item(s) Description of Manufacturing Activity	Annual Capacity	ITC HS Code
1.	Manufacturing and Job Work of Watch Cases and Parts Thereof 1. Case of Precious Metal or of Metal Clad with Precious Metal- 91111000, 2. Cases of base Metal, whether or not Gold or Silver Plated- 91112000, 3. Other Cases- 91118000	200 Nos	91111000
2.	Manufacturing and Job Work of Watch Straps, Watch Bands and Watch Bracelets and Parts thereof 1. Of Precious Metal or of Metal Clad with Precious Metal- 91131000	200 Nos	91131000
3.	Manufacturing and Job Work of Intimation Jewellery of Base Metal, whether or not plated with Precious Metal 1. Other Jewellery Studded with Imitation Pearls or Imitation or Synthetic Stones- 71179010, 2. Other Imitation Jewellery- 71179090	1000 Grams	71179010
4.	Manufacturing and Job Work of Frames and Mountings for Spectacles, Goggles or the like and parts thereof 1. Parts-90039000	2000 Grams	90039000
5.	Manufacturing and Job Work of Watch Cases and Parts Thereof	4000 Grams	91119000

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	Parts- 91119000		
6.	Re-making, Re-pairing, Melting & Re-melting Platinum Jewellery, 1. Plain Platinum Jewellery- 71131921, 2. Studded Pearls- 71131922, 3. Studded with Natural Diamonds- 71131923, 4. Studded with CVD- 71131924, 5. Studded with Precious Semi Precious Stone- 71131925, 6. Studded with Natural Diamond, CVD, Precious Stone Other- 71131929	1000 Grams	71131921

The said unit had been granted LoA bearing No. SSEZ/II/05/2022-23/555 dated 11.10.2022 and valid up to 01.04.2029 for manufacturing activity.

The unit has also requested to approve the said request for Enhancement in annual capacity and broad-banding of manufacturing items due to their urgent export shipment scheduled for dispatch and therefore, they have required this broad-banding.

The unit has also confirmed that there is no additional investment & employment required for the said request.

Moreover, the proposal was also forwarded to the Customs, Surat SEZ for verification of the product descriptions and ITC (HS) Codes. The Customs authorities have furnished their verification report to this office and the same is found correct.

In view to facilitate trade, the Development Commissioner exercised the delegated powers of the Approval Committee and accorded permission for broad-banding of the manufacturing activities in the existing LoA, subject to post-facto approval of the Approval Committee. Accordingly, approval was conveyed to the unit vide this office letter dated 09.09.2026.

Now, in the current Unit Approval Committee meeting, the matter is placed before the Approval Committee & Shri Manoj Vekaria, authorised representative of the unit, appeared before the Approval Committee and explained the above proposal.

The Committee, after due deliberations, **noted and approved the ex-post-facto approval granted by the Development Commissioner** for broad-banding of manufacturing activities in the existing Letter of Approval.

(5) Request made by M/s. B. R. Overseas, Plot No. 32-B, Surat SEZ for Broad-banding of manufacturing activity in existing LoA.

The Committee members were informed that M/s. B. R. Overseas, Plot No. 32-B, Surat SEZ vide letter dated 24.08.2026 have submitted form F-3 for Broad banding of following items for manufacturing in their existing LoA as per below table: -

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Broad-Banding of Manufacturing activity

Sr No.	Item(s) Description of Manufacturing Activity	Annual Capacity	HS Code
1	Plain Gold Jewellery, Gold Mounting Jewellery	110 Kgs	71131911
2	Gold Jewellery Studded with Natural Diamond	44 Kgs	71131913
3	Gold Jewellery Studded with Lab Grown (CVD, HPHT) Diamond, Laboratory Grown Diamond	30 Kgs	71131914
4	Gold Jewellery Studded with Precious Stone, Semi Precious Stone	9 Kgs	71131915
5	Gold Jewellery Studded with Pearls	1 Kgs	71131912
6	Gold Jewellery Studded with Cubi Zirconia	18 Kgs	71131919
7	Gold Jewellery Studded with Lab Grown (CVD, HPHT) Natural Diamond, Precious Stone, Semi Precious Stone, CZ	7 Kgs	71131919
8	Job working of Plain Gold Jewellery, Gold Mounting Jewellery	110 Kgs	71131911
9	Job Working of Natural Diamond Studded Gold Jewellery	14 Kgs	71131913
10	Job Working of Lab Grown (CVD, HPHT) Diamond Studded Gold Jewellery	30 Kgs	71131914
11	Job Working of Colour Stone, Precious & Semi Precious Studded Gold Jewellery	8 Kgs	71131915
12	Job Working of Pearls Studded Gold Jewellery	1 Kgs	71131912
13	Job Working of Cubic Zirconia Studded Gold Jewellery	36 Kgs	71131919
14	Job Working of Natural Diamond & Lab Grown (CVD HPHT) & Colour Stone & Precious & Semi Precious Stone & Cubic Zirconia & Synthetic Studded Gold Jewellery	1 Kgs	71131919
15	Plain Silver Jewellery, Silver Mounting Jewellery	1 Kgs	71131141
16	Silver Jewellery Studded with Natural Diamond	10 Kgs	71131143
17	Silver Jewellery Studded with Lab Grown (CVD, HPHT) Diamond, Laboratory Grown Diamond	10 Kgs	71131144
18	Silver Jewellery Studded with Precious Stone, Semi Precious Stones, Color Stone.	2 Kgs	71131145
19	Silver Jewellery Studded with Pearls	1 Kgs	71131142
20	Silver Jewellery Studded with CZ	5 Kgs	71131149

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21	Silver Jewellery Studded with Lab Grown Diamond (CVD, HPHT) Natural Diamond, Precious Stone, Semi Precious Stone, CZ	1 Kgs	71131149
22	Job working of Plain Silver Jewellery, Silver Mounting Jewellery	2 Kgs	71131141
23	Job Working of Natural Diamond Studded Silver Jewellery	20 Kgs	71131143
24	Job Working of Lab Grown CVD, HPHT and Laboratory Grown Diamond Studded Silver Jewellery	20 Kgs	71131144
25	Job Working of Colour Stone, Precious & Semi Precious Studded Silver Jewellery	2 Kgs	71131145
26	Job Working of Pearls Studded Silver Jewellery	2 Kgs	71131142
27	Job Working of Cubic Zirconia Studded Silver Jewellery	20 Kgs	71131149
28	Job Working of Natural Diamond & Lab Grown (CVD HPHT) & Colour Stone & Precious & Semi Precious Stone & Cubic Zirconia & Synthetic Studded Silver Jewellery	1 Kgs	71131149
29	Plain Platinum Jewellery, Platinum Mounting Jewellery	2 Kgs	71131921
30	Platinum Jewellery Studded with Natural Diamond	2 Kgs	71131923
31	Platinum Jewellery Studded with Lab Grown (CVD, HPHT) Diamond, Laboratory Grown Diamond	2 Kgs	71131924
32	Platinum Jewellery Studded with Precious Stone, Semi Precious Stones, Color Stone	2 Kgs	71131925
33	Platinum Jewellery Studded with CZ	2 Kgs	71131929
34	Platinum Jewellery Studded with Lab Grown Diamond (CVD, HPHT), Laboratory Grown Diamond, Natural Diamond, Precious Stone, Semi Precious Stone, CZ	2 Kgs	71131929-
35	Job Working of Plain Platinum Jewellery, Platinum Mounting Jewellery	2 Kgs	71131921
36	Job Working of Natural Diamond Studded Platinum Jewellery	2 Kgs	71131923
37	Job Working of Lab Grown CVD, HPHT and Laboratory Grown Diamond Studded Platinum Jewellery	2 Kgs	71131924
38	Job Working of Colour Stone, Precious & Semi Precious Studded Platinum Jewellery	2 Kgs	71131925
39	Job Working of Cubic Zirconia Studded Platinum Jewellery	2 Kgs	71131929
40	Job Working of Natural Diamond & Lab Grown CVD, HPHT & Colour Stone & Precious & Semi Precious Stone & Cubic Zirconia & Synthetic Studded Platinum Jewellery	2 Kgs	71131929

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41	Repairing, Remaking, Remelting of Plain Gold Jewellery and Gold Mounting Jewellery	5 Kgs	71131911
42	Repairing, Remaking, Remelting of Gold Jewellery Studded with Natural Diamond	5 Kgs	71131913
43	Repairing, Remaking, Remelting of Gold Jewellery Studded with Lab Grown (CVD, HPHT) Diamond, Laboratory Grown Diamond	5 Kgs	71131914
44	Repairing, Remaking, Remelting of Gold Jewellery Studded with Precious Stone, Semi Precious Stone	2 Kgs	71131915
45	Repairing, Remaking, Remelting of Gold Jewellery Studded with CZ	5 Kgs	71131919
46	Repairing, Remaking, Remelting of Gold Jewellery Studded with Lab Grown Diamond (CVD, HPHT) Natural Diamond, Precious Stone, Semi Precious Stone, CZ	1 Kgs	71131919
47	Repairing, Remaking, Remelting of Gold Jewellery Studded with Pearls	1 Kgs	71131912
48	Repairing, Remaking, Remelting of Plain Silver Jewellery and Silver Mounting Jewellery	2 Kgs	71131141
49	Repairing, Remaking, Remelting of Silver Jewellery Studded with Natural Diamond	2 Kgs	71131143
50	Repairing, Remaking, Remelting of Silver Jewellery Studded with Lab Grown (CVD, HPHT) Diamond, Laboratory Grown Diamond	2 Kgs	71131144
51	Repairing, Remaking, Remelting of Silver Jewellery Studded with Precious Stone, Semi Precious Stone, Color Stone	2 Kgs	71131145
52	Repairing, Remaking, Remelting of Silver Jewellery Studded with CZ	2 Kgs	71131149
53	Repairing, Remaking, Remelting of Silver Jewellery Studded with Lab Grown Diamond (CVD, HPHT) Natural Diamond, Precious Stone, Semi Precious Stone, CZ & Color Stone	2 Kgs	71131149
54	Repairing, Remaking, Remelting of Silver Jewellery Studded with Pearls	1 Kgs	71131142
55	Repairing, Remaking, Remelting of Plain Platinum Jewellery and Platinum Mounting Jewellery	2 Kgs	71131921
56	Repairing, Remaking, Remelting of Platinum Jewellery Studded with Natural Diamond	2 Kgs	71131923
57	Repairing, Remaking, Remelting of Platinum Jewellery Studded with Lab Grown (CVD, HPHT) Diamond	2 Kgs	71131924
58	Repairing, Remaking, Remelting of Platinum Jewellery Studded with Precious and Semi Precious Stones & Color Stone	2 Kgs	71131925
59	Repairing, Remaking, Remelting of Platinum Jewellery Studded with CZ	2 Kgs	71131929

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60	Repairing, Remaking, Remelting of Platinum Jewellery Studded with Lab Grown (CVD, HPHT), Natural Diamond, Precious Stone, Semi Precious Stone, CZ & Color Stone	2 Kgs	71131929
61	Repairing, Remaking, Remelting of Platinum Jewellery Studded with Pearls	2 Kgs	71131922
62	Wax Pieces & Wax Tree	1000 Kgs	34049090
63	Gold and Silver Combination Jewellery Studded with Lab Grown Diamond (CVD, HPHT) Natural Diamond, Precious Stone, Semi Precious Stone, CZ & Color Stone	10 Kgs	71131990
64	Job Working of Gold and Silver Combination Jewellery Studded with Lab Grown Diamond (CVD, HPHT), Natural Diamond, Precious Stone, Semi Precious Stone, CZ & Color Stone	10 Kgs	71131990
65	Repairing, Remaking, Remelting of Gold and Silver Combination Jewellery Studded with Lab Grown Diamond, Precious Stone, Semi Precious Stone, CZ & Color Stone	10 Kgs	71131990
66	Watch Belt, Watch Bezel, Watch Dial made from Steel, Gold and other precious metal Studded with Laboratory created or Laboratory Grown or Manmade or Cultured or Synthetic Diamonds CVD or Cubic Zirconia CZ or Precious and Semi Precious Stone	3.50 Kgs	91132090
67	Job working of Studded of Laboratory created or Laboratory Grown or Manmade or Cultured or Synthetic Diamonds CVD or Cubic Zirconia CZ or Precious and Semi-Precious Stone in Watch Belt, Watch Bezel, Watch Dial made from Steel, Gold and other precious metal	3.50 Kgs	91132090
68	Re-making, re-pairing, melting and re-melting of Studded of Laboratory created or Laboratory Grown or Manmade or Cultured or Synthetic Diamonds CVD or Cubic Zirconia CZ or Precious and Semi-Precious Stone in Watch Belt, Watch Bezel, Watch Dial made from Steel, Gold and other precious metal	3.50 Kgs	91132090
69	Brass, Steel, Titanium & Ceramic Plain Jewellery and Studded Jewellery with Natural Diamonds, Colour Stones, Precious, Semi Precious Gems Stone, Gem Stones, Laboratory created or Laboratory Grown or Manmade or Cultured or Synthetic Diamonds CVD HPHT or Cubic Zirconia CZ etc.	30 Kgs	71179090
70	Job Working of Brass, Steel, Titanium & Ceramic Plain Jewellery and Studded Jewellery with Natural Diamonds, Colour Stones, Precious, Semi Precious Gems Stone, Gem Stones, Laboratory created or Laboratory Grown or Manmade or Cultured or Synthetic Diamonds CVD HPHT or Cubic Zirconia CZ etc.	30 Kgs	71179090
71	Re-making, re-pairing, melting and re-melting of Brass, Steel, Titanium & Ceramic Plain Jewellery and Studded Jewellery with Natural Diamonds, Colour Stones, Precious, Semi Precious Gems Stone,	30 Kgs	71179090

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	Gem Stones, Laboratory created or Laboratory Grown or Manmade or Cultured or Synthetic Diamonds CVD HPHT or Cubic Zirconia CZ etc.		

The said unit had been granted LoA bearing No. SSEZ/II/15/2019-20/1114 dated 28.02.2020 and valid up to 17.03.2030 for manufacturing activity.

The unit has also requested to approve the said request for broad-banding for manufacturing due to their urgent export shipment scheduled for dispatch and therefore, they have required this broad-banding.

The unit has also confirmed that there is no additional investment & employment required for the said request.

Moreover, the proposal was also forwarded to the Customs, Surat SEZ for verification of the product descriptions and ITC (HS) Codes. The Customs authorities have furnished their verification report to this office and the same is found incorrect and thereafter the unit has submitted revised application vide their letter dated 25.08.2026.

In view to facilitate trade, the Development Commissioner exercised the delegated powers of the Approval Committee and accorded permission for broad-banding of the manufacturing activities in the existing LoA, subject to post-facto approval of the Approval Committee. Accordingly, approval was conveyed to the unit vide this office letter dated 24.09.2026.

Now, in the current Unit Approval Committee meeting, the matter is placed before the Approval Committee & Shri Raja Anshuman, proprietor of the unit, appeared before the Approval Committee and explained the above proposal.

The Committee, after due deliberations, **noted and approved the ex-post-facto approval granted by the Development Commissioner** for broad-banding of manufacturing activities in the existing Letter of Approval.

(6) Request made by M/s Desire Jewels, Unit No. 373 on Plot No. 241, Surat SEZ for Broad-banding for manufacturing activity in existing LoA.

The Committee members were informed that M/s. Desire Jewels, Unit No. 373 on Plot No. 241, Surat SEZ vide letter Dated 18.08.2026 and revised dated 11.09.2026 have submitted form F-3 for Broad banding of following items for manufacturing in their existing LoA as per below table: -

Broad-Banding of Manufacturing activity

Sr No.	Item(s) Description of Manufacturing Activity	Annual Capacity	HS Code

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1	Manufacturing & Job working of Plain Gold Jewellery, Gold Mounting Jewellery	2500 GRAMS	71131911
2	Manufacturing & Job working of Pearls Studded Gold Jewellery	2500 GRAMS	71131912
3	Manufacturing & Job working of Natural Diamond Studded Gold Jewellery	2500 GRAMS	71131913
4	Manufacturing & Job working of Lab Grown (CVD, HPHT) Diamond Studded Gold Jewellery	2500 GRAMS	71131914
5	Manufacturing & Job working of Colour Stone, Precious & Semi Precious Studded Gold Jewellery	2500 GRAMS	71131915
6	Manufacturing & Job working of Natural Diamond & Lab Grown (CVD HPHT) & Colour Stone & Precious & Semi Precious Stone & Cubic Zirconia & Synthetic Studded Gold Jewellery	2500 GRAMS	71131919
7	Re-making, re-pairing, melting and re-melting of Plain Gold jewellery	850 GRAMS	71131911
8	Re-making, re-pairing, melting and re-melting of Pearls Studded Gold Jewellery	850 GRAMS	71131912
9	Re-making, re-pairing, melting and re-melting of Natural Diamond Gold jewellery	850 GRAMS	71131913
10	Re-making, re-pairing, melting and re-melting of Lab Grown (CVD, HPHT) Diamond Studded Gold Jewellery	850 GRAMS	71131914
11	Re-making, re-pairing, melting and re-melting of Colour Stone Precious & Semi Precious Studded Gold Jewellery	800 GRAMS	71131915
12	Re-making, re-pairing, melting and re-melting of Natural Diamond & Lab Grown (CVD HPHT) & Colour Stone & Precious & Semi Precious Stone & Cubic Zirconia & Synthetic Studded Gold Jewellery	800 GRAMS	71131919
13	Manufacturing & Job working of Plain Silver Jewellery, Silver Mounting Jewellery	3500 GRAMS	71131141
14	Manufacturing & Job working of Pearls Studded Silver Jewellery	3500 GRAMS	71131142
15	Manufacturing & Job working of Natural Diamond Studded Silver Jewellery	3500 GRAMS	71131143
16	Manufacturing & Job working of Lab Grown (CVD, HPHT) Diamond Studded Silver Jewellery	3500 GRAMS	71131144
17	Manufacturing & Job working of Colour Stone, Precious & Semi Precious Studded Silver Jewellery	3000 GRAMS	71131145

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18	Manufacturing & Job working of Natural Diamond & Lab Grown (CVD HPHT) & Colour Stone & Precious & Semi Precious Stone & Cubic Zirconia & Synthetic Studded Silver Jewellery	3000 GRAMS	71131149
19	Re-making, re-pairing, melting and re-melting of Plain Silver jewellery,	2000 GRAMS	71131141
20	Re-making, re-pairing, melting and re-melting of Pearls Studded Silver jewellery,	2000 GRAMS	71131142
21	Re-making, re-pairing, melting and re-melting of Natural Diamond Silver jewellery	2000 GRAMS	71131143
22	Re-making, re-pairing, melting and re-melting of Lab Grown (CVD, HPHT) Diamond Studded Silver Jewellery	2000 GRAMS	71131144
23	Re-making, re-pairing, melting and re-melting of Colour Stone, Precious & Semi Precious Studded Silver Jewellery	1000 GRAMS	71131145
24	Re-making, re-pairing, melting and re-melting of Natural Diamond & Lab Grown (CVD HPHT) & Colour Stone & Precious & Semi Precious Stone & Cubic Zirconia & Synthetic Studded Silver Jewellery	1000 GRAMS	71131149
25	Manufacturing & Job working of Plain Platinum Jewellery, Platinum Mounting Jewellery	500 GRAMS	71131921
26	Manufacturing & Job working of Pearls Studded Platinum Jewellery, Platinum Mounting Jewellery	500 GRAMS	71131922
27	Manufacturing & Job working of Natural Diamond Studded Platinum Jewellery	500 GRAMS	71131923
28	Manufacturing & Job working of Lab Grown (CVD, HPHT) Diamond Studded Platinum Jewellery	500 GRAMS	71131924
29	Manufacturing & Job working of Colour Stone, Precious & Semi Precious Studded Platinum Jewellery	500 GRAMS	71131925
30	Manufacturing & Job working of Natural Diamond & Lab Grown (CVD HPHT) & Colour Stone & Precious & Semi Precious Stone & Cubic Zirconia & Synthetic Studded Platinum Jewellery	500 GRAMS	71131929
31	Re-making, re-pairing, melting and re-melting of Plain Platinum Jewellery, Platinum Mounting Jewellery	400 GRAMS	71131921
32	Re-making, re-pairing, melting and re-melting of Pearls Studded Platinum Jewellery, Platinum Mounting Jewellery	400 GRAMS	71131922

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33	Re-making, re-pairing, melting and re-melting of Natural Diamond Studded Platinum Jewellery	400 GRAMS	71131923
34	Re-making, re-pairing, melting and re-melting of Lab Grown (CVD, HPHT) Diamond Studded Platinum Jewellery	400 GRAMS	71131924
35	Re-making, re-pairing, melting and re-melting of Colour Stone, Precious & Semi Precious Studded Platinum Jewellery	200 GRAMS	71131925
36	Re-making, re-pairing, melting and re-melting of Natural Diamond & Lab Grown (CVD HPHT) & Colour Stone & Precious & Semi Precious Stone & Cubic Zirconia & Synthetic Studded Platinum Jewellery	200 GRAMS	71131929
37	Manufacturing and Job Work of Imitation Jewellery of Base Metal, whether or not plated with Precious Metal - studded with imitation pearls or imitation or synthetic stones	500 GRAMS	71179010
38	Other Imitation Jewellery	500 GRAMS	71179090
39	Manufacturing and Job Work of frames and mountings for spectacles, goggles or the like and parts thereof - of Plastics	100 NOS	90031100
40	Manufacturing and Job Work of frames and mountings for spectacles, goggles or the like and parts thereof - of Other Materials	100 NOS	90031900
41	Manufacturing and Job Work of frames and mountings for spectacles, goggles or the like and parts thereof - Parts	2000 GRAMS	90039000
42	Manufacturing and Job Work of Spectacles, Googles and the like corrective protective or other - Sunglasses, Spectacles and googles corrective	50 NOS	90041000
43	Manufacturing and Job Work of Spectacles, Googles and the like corrective protective or other - Other Passive night vision goggles	50 NOS	90049010
44	Manufacturing and Job Work of Spectacles, Googles and the like corrective protective or other - Other Prismatic Eyeglasses for reading	50 NOS	90049020
45	Manufacturing and Job Work of Spectacles, Googles and the like corrective protective or other - Other	50 NOS	90049090
46	Manufacturing and Job Work of Watch Cases and Parts Thereof - Case of precious metal or of metal clad with precious metal	70 NOS	91111000
47	Manufacturing and Job Work of Watch Cases and Parts Thereof - Cases of base metal, whether or not gold or silver plated	70 NOS	91112000

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48	Manufacturing and Job Work of Watch Cases and Parts Thereof - Other Cases	60 NOS	91118000
49	Manufacturing and Job Work of Watch Cases and Parts Thereof - Parts	1000 GRAMS	91119000
50	Manufacturing and Job Work of Watch Straps, watch bands and watch bracelets, and parts thereof - Of precious metal or of metal clad with precious metal	500 NOS	91131000

The said unit has been granted LoA bearing No. SSEZ/II/04/2022-23/563 dated 11.10.2022 and valid up to 10.04.2028 for manufacturing activity.

The unit has also requested to approve the said request for broad-banding of manufacturing items due to their urgent export shipment scheduled for dispatch and therefore, they have required this broad-banding.

The unit has also confirmed that there is no additional investment & employment required for the said request.

Moreover, the proposal was also forwarded to the Customs, Surat SEZ for verification of the product descriptions and ITC (HS) Codes. The Customs authorities have furnished their verification report to this office and the same is found incorrect and thereafter the unit has submitted revised application vide their letter dated 11.09.2026.

In view to facilitate trade, the Development Commissioner exercised the delegated powers of the Approval Committee and accorded permission for broad-banding of the manufacturing activities in the existing LoA, subject to post-facto approval of the Approval Committee. Accordingly, approval was conveyed to the unit vide this office letter dated 11.09.2026.

The Committee, after due deliberations unanimously, **noted and approved the ex-post-facto approval granted by the Development Commissioner** for broad-banding of manufacturing activities in the existing Letter of Approval.

118-E- Post facto approval for issued Show Cause Notices for cancellation of Letter of Approval and imposition of penalty upon the units, who have not submitted APRs, Late filling of APRs as well as non-achieving of positive NFE and pending Bank Realization in spite of repeated reminders as well as exporting quantities significantly exceeding the annual capacity for manufacturing activity under its Letter of Approval.

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As per the provisions of Rule 22 of the Special Economic Zone, 2006, read with condition No. 7 of Form H (Bond-cum-legal undertaking for Special Economic Zone Unit), every SEZ unit shall after the commencement of production or service activities, submit to the Development Commissioner and the Specified Officer, Annual Performance Return (APR in Form I) within a period of 180 days following the close of the Financial year, certified by a Chartered Accountant. In case of wrong submission of information or failure to submit such information within the stipulated time, the permission granted by the Development Commissioner for carrying out the authorised operation may be withdrawn and/or the permission for further imports and sales in the Domestic Tariff Area may be stopped.

As per Rule 22(3) of the SEZ Rule, 2006.

The Unit shall submit Annual Performance Reports in the Form-I, to the Development Commissioner and the Development Commissioner shall place the same before the Approval Committee for consideration.

As per Section 54(2) of the Special Economic Zones Rules, 2006

(2) In case the Approval Committee come to the conclusion that a Unit has not achieved positive Net Foreign Exchange Earning or failed to abide by any of the terms and conditions of the Letter of Approval or Bond-cum-Legal Undertaking, without prejudice to the action that may be taken under any other law for the time being in force, the said Unit shall be liable for penal action under the provisions of the Foreign Trade (Development and Regulation) Act, 1992.

As per Rule-16 of the SEZ Act, 2005;

(1) The Approval Committee may, at any time, if it has any reason or cause to believe that the entrepreneur has persistently contravened any of the terms and conditions or its obligations subject to which the letter of approval was granted to the entrepreneur, cancel the letter of approval.

Provided that no such Letter of Approval shall be cancelled unless the entrepreneur has been afforded a reasonable opportunity of being heard.

As per Section-15 of the SEZ Act, 2005;

(9) The Development Commissioner may, after approval of the proposal referred to in sub-section (3), grant a letter of approval to the person concerned to set up a Unit and undertake such operations which the Development Commissioner may

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authorise and every such operation so authorised shall be mentioned in the letter of approval.

As per Rule-19 of the SEZ Rules, 2006;

(1) The Letter of Approval shall specify the items of manufacture [along with the corresponding Indian Trade Classification (Harmonized System) of Export and Import Items, 2017] or particulars of service activity, including trading or warehousing, projected annual export and Net Foreign Exchange Earnings for the first five years of operations, limitations, if any on Domestic Tariff Area sale of finished goods, by-products and rejects and other terms and conditions, if any, stipulated by the Board or Approval Committee:

Details of Show Cause Notice issued		
Sr. No.	**Name of Units**	**Remarks (Reason for issuance of SCN)**
1	M/s. Nouveau Diamonds LLP.	Late filing of APR for the years 2020-21, 2021-22, 2022-23 & 2024-25.

In view of above, the units who have failed the above conditions, have been issued the Show Cause Notices as per remarks shown in their respective columns and the same is put up for post facto approval.

The matter was placed before the Approval Committee for ex-post-facto approval. After due deliberations, **the Committee granted its approval.**

118-F - Monitoring of audited APRs of the Units of Surat SEZ.

As per Rule 54 of the SEZ Rules, 2006,

(i) Performance of the Unit shall be monitored by the Approval Committee as per the guidelines in Annexure appended to these rules.

(ii) In case the Approval Committee come to the conclusion that a Unit has not achieved positive NFE, the said Unit shall be liable for penal action under the provisions of FTDR Act 1992.

The Approval Committee in its Meetings held from time to time has monitored the APRs of the most of the Units of Surat SEZ. The APRs submitted by the following Units have been audited by the Chartered Accountant appointed by this office as per the direction of the Zonal Development Commissioner. The Details are furnished as under.

Sr. No.	Name of the SEZ Units (Date of Commencement)	Year	Exports	Imports	NFE	Pending Realization
1	Nouveau Diamonds LLP (20.12.2012)	**2015-16**	2975.7	1553.47	1422.23	NIL
		2016-17	9159.07	1101.51	8057.56	NIL

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		2017-18	12342	1249.75	11092.2	NIL
		2018-19	8084.26	1450.15	6634.11	NIL
		2019-20	20928.8	2174.96	18753.9	NIL
		2020-21	22987.9	2017.01	20970.9	NIL
		2021-22	21662.7	2636.63	19026.1	NIL
		2022-23	17779.4	3300.86	14478.5	NIL
		2023-24	2947.65	195.13	2752.52	NIL
		2024-25	0	194.52	-194.52	NIL
		2025-26	0	7.28	-7.28	NIL
		2026-27	0	0	0	NIL

Sr. No.	Name of the SEZ Units (Date of Commencement)	Year	Exports	Imports	NFE	Pending Realization
2	Jay Gems (22.02.2012)	2011-12	1249.64	1051.85	197.79	NIL
		2012-13	0	0	0	NIL
		2013-14	1077.73	1033.15	44.58	NIL
		2014-15	753.9	734.55	19.35	NIL
		2015-16	0	0	0	NIL
		2016-17	0	0	0	NIL
		2017-18	0	0	0	NIL
		2018-19	0	0	0	NIL
		2019-20	0	0	0	NIL
		2020-21	0	0	0	NIL
		2021-22	0	0	0	NIL
		2022-23	0	0	0	NIL
		2023-24	0	0	0	NIL
		2024-25	0	0	0	NIL
		2025-26	0.28	0.04	0.24	NIL

The above audited APR's were placed before the Approval Committee. After due deliberations, **the Committee approved the above cited APRs** of the Units & requested the Development Commissioner, Surat SEZ to issue Show Cause Notice if there is pending foreign exchange Realization/ Negative NFE.

SUPPLEMENTARY AGENDA

118-G - Cases as per Section 9 of the Gujarat SEZ Act, 2004: - Two

Sr. No.	Name of Applicant/Unit	Proposal/Request
1.	M/s. DN Jewels Manufacturing, Surat SEZ	Approval of Revised Building Plan of Plot No. 205.
2.	M/s. Nidhi Impex, Surat SEZ	Approval of New Building Plan of Plot No. 217& 218.

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Item No. 118-G Cases as per Section 9 of the Gujarat SEZ Act, 2004: -

The below mentioned cases are placed before the UAC in terms of Section 9 of the Gujarat Special Economic Zone Act, 2004, regarding approval of the building plans of the units in SEZ: -

1. M/s DN Jewels Manufacturing, Surat SEZ-Approval of Revised Building Plan of Plot No. 205.

The firm vide letter dated 06.07.2026 has submitted following documents:

1. Application for development permission
2. Certificate of undertaking of Registered Architect/Engineer
3. Certificate of undertaking of Registered Structural Designer
4. Certificate of undertaking of owner
5. Certificate of undertaking for hazard safety requirement
6. Certificate of undertaking of registered clerk/site supervisor/owner
7. GIDC certificate (Engineer)
8. GIDC Certificate (Structural Engineer)
9. Letter of Approval
10. Lessee copy
11. Revised plan copy

The Committee examined the building plan submitted by the unit and, after due deliberations, **approved the proposed building plan**, subject to compliance with the applicable provisions of the GDCR for SEZ, 2007, SEZ Act, 2005, SEZ Rules, 2006 and other relevant statutory requirements.

2. M/s Nidhi Impex, Surat SEZ-Approval of New Building Plan of Plot No. 217 & 218.

The firm vide letter dated 07.09.2026 has submitted application containing following documents:

1. Application for development permission
2. Certificate of undertaking of owner
3. Certificate of undertaking of Registered Architect/Engineer
4. Certificate of undertaking for hazard safety requirement
5. Certificate of undertaking of Registered Structural Designer
6. Certificate of undertaking of registered clerk/site supervisor/owner
7. Letter of Approval

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8. GIDC Certificate (Structural Engineer)
9. GIDC certificate (Engineer)
10. New plan copy

The Committee examined the building plan submitted by the unit and, after due deliberations, **approved the proposed building plan**, subject to compliance with the applicable provisions of the GDCR for SEZ, 2007, SEZ Act, 2005, SEZ Rules, 2006 and other relevant statutory requirements.

The meeting ended with a vote of thanks to the Chair.

20/11/26

(Dr. Rahul Singh)
Development Commissioner,
Surat Special Economic Zone.

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