

# THE DAILY TASKEEN JAMMU



# Wednesday 03 April. 2024



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# SRM CONTRACTORS LIMIT

E COMMENCEMENT OF TRADING OF THE EQUITY SHARES OF OUR COMPANY ON THE STOCK EXCHANGES SHALL BE WITH EFFECT FROM WEDNESDAY, APRIL 03, 2024. OUR COMPANY HAS VOLUNTARILY DECIDED FOR LISTING ON T+3 DAY (T BEING THE ISSUE CLOSING DATE) IN TERMS OF THE TIMELINES PRESCRIBED UNDER THE SEBI CIRCULAR NO. SEBI/HO/CFD/TPD1/CIR/P/2023/140 DATED AUGUST 09, 2023.

## OUR PROMOTERS: SANJAY MEHTA, ASHLEY MEHTA AND PUNEET PAL SINGH

Our Company has filed the Prospectus dated March 23, 2024 with the RoC, and the Equity Shares are proposed to be listed on the National Stock Exchange of india Limited ("NSE") and BSE Limited ("BSE") (and together the "Stock Exchanges") and trading is expected to commence on April 03, 2024.

## BASIS OF ALLOTMENT

INITIAL PUBLIC OFFERING OF UP TO 62,00,000 EQUITY SHARES OF FACE VALUE OF 710 EACH ("EQUITY SHARES") OF SRM CONTRACTORS LIMITED ("OUR COMPANY" OR THE "ISSUER") FOR CASH AT A PRICE OF 7 210 PER EQUITY SHARE (INCLUDING SECURITIES PREMIUM OF 7 200 PER EQUITY SHARE) ("ISSUE PRICE") AGGREGATING UPTO 7 13020.00 LAKHS ("THE ISSUE"). THE ISSUE WILL CONSTITUTE 27.02% OF OUR POST-ISSUE PAID-UP EQUITY SHARE CAPITAL.

## ANCHOR INVESTOR ISSUE PRICE: ₹ 210 PER EQUITY SHARE OF FACE VALUE OF ₹ 10 EACH

ISSUE PRICE: ₹ 210 PER EQUITY SHARE OF FACE VALUE OF ₹ 10 EACH THE ISSUE PRICE IS 21 TIMES OF THE FACE VALUE

#### RISKS TO INVESTORS:

- 1. In past, our Promoter namely, Sanjay Mehta have made secondary sale of the Equity Shares held by him at ₹ 49 per equity shares dated June 19, 2023 and transfer price for such secondary sale is lower than the issue price the Cap price is ₹ 210.
- Our business is concentrated in the Union Territory of Jammu & Kashmir and Ladakh and we are exposed to risks emanating from economic, regulatory and other changes in the Union Territory of Jammu & Kashmir and Ladakh

Our business is primarily dependent on projects undertaken or awarded in the Union Territory of Jammu & Kashmir and Ladakh, by our client such as National Highways & Infrastructure Development Corporation Limited-Ministry of Road Transport & Highways, Government of India (NHIDCL), Konkan Railway Corporation Limited (KRCL), Government of Jammu and Kashmir Economic Reconstruction Agency (ERA, Jammu), Border Road Organisation (BRO), Public Work (R&B) Department, Jammu & Kashmir (PWD, J&K), Northern Railway, Irrigation & Flood Control Department, J&K, J&K Rural Roads Development Agency (JKRRDA), other entities funded by the Government of India, J&K Government and Third party major infrastructure and construction entities executing projects in the Union Territory of Jammu & Kashmir and Ladakh.

3. We derive a significant portion of our revenues from a limited number of clients. The loss of any significant clients may have an adverse effect on our business, financial condition, results of operations, and prospects

(in ₹ lakhs)

| No. | Particulars                       |           | For nine (9) months period ending December 31, 2023 |           | Financial Year<br>2022-23 |           | al Year<br>-22 | 100000000000000000000000000000000000000 | ial Year<br>0-21 |
|-----|-----------------------------------|-----------|---|-----------|---------------------------|-----------|----------------|---|------------------|
|     |                                   | Revenue   | %   | Revenue   | %                         | Revenue   | %              | Revenue                                 | %                |
| 1.  | Revenue from Top five (5) Clients | 18,945.15 | 80.77%  | 21,518.48 | 71.66%                    | 21,050.37 | 79.85%         | 12,440.27                               | 77.72%           |
| 2.  | Revenue from Top ten (10) Clients | 22,926.67 | 97.74%  | 27,626.16 | 92.00%                    | 25,280.30 | 95.90%         | 14,597.40                               | 91.20%           |

4. Our business is working capital intensive involving relatively long implementation periods. We require substantial financing for our business operations. Our indebtedness and the conditions and restrictions imposed on by our financing arrangements could adversely affect our ability to conduct our business.

Typically, projects in the infrastructure sector which we undertake are working capital intensive in nature and involve long implementation periods. Majority of the working capital funds of our Company are blocked due to providing margin money for Bank Guarantee, Earnest Money Deposit, Performance Deposit and Security deposit (for our Projects) on which the banks are not providing finance. As on December 31, 2023, our Company's net working capital consisted of ₹ 8,622.13 Lakhs as against ₹ 4,585.17 lakhs as on March 31, 2022 and ₹ 27,32.52 lakhs as on March 31, 2020. As on December 31, 2023, our total borrowings stood at ₹4,232.28 lakhs. We may incur additional indebtedness in the future. Additional debt financing could increase our comply with additional restrictive covenants in our financing agreements

We derive majority of our revenues from construction of Roads, Tunnel and Slope Stabilisation work and our financial condition would be materially and adversely affected if we fail to obtain new Roads, Tunnel and Slope Stabilisation work or our current Roads, Tunnel and Slope Stabilisation work are terminated.

| Our operations                                  | As on nine (9)<br>months December<br>31, 2023 | As % of<br>Revenue from<br>Operations | As on<br>March 31, 2023 | As % of<br>Revenue from<br>Operations | As on<br>March 31, 2022 | As % of<br>Revenue from<br>Operations | As on<br>March 31, 2021 | As % of<br>Revenue from<br>Operations |
|---|---|---------------------------------------|-------------------------|---------------------------------------|-------------------------|---------------------------------------|-------------------------|---------------------------------------|
| Road Projects                                   | 17,585.32                                     | 74.97%                                | 13,532,93               | 45.07%                                | 10,277.71               | 38.99%                                | 8,729.29                | 54,54%                                |
| Tunnel Projects                                 | 62.87   | 0.27%                                 | 7,822.08                | 26.05%                                | 10,857.19               | 41.22%                                | 6,742.26                | 42.12%                                |
| slope stabilisation works                       | 5,676.72                                      | 24.20%                                | 8,390.26                | 27.94%                                | 4,904.58                | 18.61%                                | 228.71                  | 1.43%                                 |
| Other miscellaneous civil Construction Activity | 130.13  | 0.55%                                 | 283.80                  | 0.94%                                 | 311.66                  | 1.18%                                 | 305.62                  | 1.91%                                 |

| D. | The average cost of acquisition of Equity Shares by our Promoters could be lower than the floor price. |   |
|----|--|---|
|    | Promoters  | Average cost of acquisition per Equity Share (in ₹) |
|    | Sanjay Mehta   | 0.72  |
|    | Ashley Mehta   | NIL   |
|    | Dispart Dal Clark  | 40  |

Our Company is not in strict compilance with the Corporate Social Responsibility as required under the provision of Companies Act 2013.

As per the applicable laws, Our Company is required to spend 2% of its average net profits made during preceding three financial year on CSR activities, we have undertaken CSR activities financial contributions in Prime
Minister Cares Fund and local welfare trusts undertaking activities pertaining to the welfare of old age people and education of children and have spent 17.04 lakhs, 1.80 lakhs and 1.81 lakhs in FY 2022-23, 2021-22 and
2020-2021, respectively. However, our Company has not met with its statutory requirement of spending ₹ 25.55 lakhs, ₹ 13.39, ₹ 11.21 in FY 2022-23, 2021-22 and 2020-2021, respectively and has not complied with requirement of parking the embarked CSR contribution funds into a separate account within the stipulated timelines

Weighted Average Cost of Acquisition for all Equity Shares transacted in one year, eighteen months and three years preceding the date of the Red Herring Prospectus by our Promoters and Proj

| Period         | Weighted Average Cost of<br>Acquisition (in ₹)* | Upper end of the Price band (₹ 210) is 'X' times<br>the Weighted Average Cost of Acquisition | Range of acquisition price:<br>Lowest Price - Highest Price (in ₹) |
|----------------|---|--|--|
| Last 1 year    | 0.32  | 656.25   | Lowest and Highest price ₹ 0.32                                    |
| Last 18 months | 0.32  | 656.25   | Lowest and Highest price ₹ 0.32                                    |
| Last 3 years   | 0.32  | 656.25   | Lowest and Highest price ₹ 0.32                                    |

9. This is the first Main Board Public Issue being handle by BRLM associated with Issue. The BRLM has handled 14 SME public Issues in the past three years, out of which 7 issue closed below the Issue price on listing date

10. Weighted Average Cost of Acquisition for all Equity Shares transacted during eighteen months, preceding the date of the Red Herring Prospectus by our Promoters and Pro

| Period                        | Weighted Average Cost of Acquisition (in ₹)* | Floor Price (i.e, ₹200) | Cap Price (i.e, ₹210) |
|-------------------------------|--|-------------------------|-----------------------|
| WACA of Primary Transaction   | NA NA  | NA                      | NA.                   |
| WACA of Secondary Transaction | 0.32   | 625 times               | 656.25 times          |

# BID / ISSUE PERIOD:

# ANCHOR INVESTOR BID/ISSUE PERIOD OPENED AND CLOSED ON FRIDAY, MARCH 22, 2024

BID / ISSUE OPENED ON TUESDAY MARCH 25, 2024 | BID / ISSUE CLOSED ON THURSDAY MARCH 28, 2024

BID / ISSUE UPENED ON 1 UCODAT INFO

This lature is being made in home official 15/2 (b) of the SORR mest with Regulation 31 of the SCENIDR Regulations. The lature is being made in home of the south of the SCENIDR Regulations. The lature is being made in home profession of the SCENIDR Regulations. The lature is being made in the south of the SCENIDR Regulation with regulation of the SCENIDR Regulation of the SCENIDR Regulation with regulation of the SCENIDR Regulation of the SCENIDR Regulation with regulation of the SCENIDR Regulation of the SCENIDR Regulation with regulation of the SCENIDR Regulation (Inc.) and the SCENIDR Regulation (Inc.)

n Merch 22, 2024. The Company received 3 applications from 3 Arctic Investors for 16,59,500 Equity Shares. The An are Alotal of 18,59,500 Equity Shares were allocated under the Anchor Investor Portion appropring to 7,50,05,79,000.

| SI.<br>NO. | CATEGORY  | NO, OF<br>APPLICATIONS<br>APPLIED | NO. OF<br>EQUITY SHARES | EQUITY SHARES<br>RESERVED AS PER<br>PROSPECTUS | NO. OF<br>TIMES<br>SUBSCRIBED | ANCUNT (₹)   |
|------------|---|-----------------------------------|-------------------------|--|-------------------------------|--------------|
| A          | Retail Individual Biodes  | 1203228                           | 102604390               | 2170000  | 45.86                         | 45570000E.00 |
| 8          | Non-instructorial Biddons –<br>More than ₹0.26 million and upo ₹1 million | 52648                             | 54039990                | 310000   | 202.66                        | 651000006.00 |
| C          | Non-institutional Bidders - More than ₹1 million                          | 27601                             | 137769730               | 620000   | 220 69                        | 130208000 00 |
| 0          | Qualified Institutional Bidders<br>(excluding Anchors Investors)          | 43                                | 72250090                | 1240130  | 58.27                         | 260421006.00 |
| E          | Anchor Investors  | 3                                 | 1659600                 | 1859900  | 1.00                          | 390579006.00 |
|            | Total   | 1291523                           | 378532700               | 6260006  |                               |              |



# THE DAILY TASKEEN JAMMU

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# Wednesday 03 April. 2024



| Sr. No | Bid Price (7) | No. of Equity Shares | % to Total | Currelative Total | Cumulative % of Tetal |
|--------|---------------|----------------------|------------|-------------------|-----------------------|
| 1      | 200.00        | 202230               | 0.0503     | 401756600         | 0.0603                |
| 2      | 201.00        | 13090                | 0.0033     | 401554370         | 0.0013                |
| 3      | 202.00        | 5160                 | 0.0013     | 401541280         | 0.0013                |
| 4      | 203.00        | 4550                 | 0.0011     | 401536100         | 0.0011                |
| 5      | 204.00        | 2310                 | 0.0006     | 401531550         | 0.0006                |
| 6      | 205 00        | 37520                | 0.0093     | 401529240         | 0.0093                |
| 7      | 205.00        | 3150                 | 8000.0     | 401491720         | 0.0008                |
| 8      | 207.00        | 4650                 | 0.0011     | 401488570         | 0.0011                |
| 9      | 208.00        | 7070                 | 0.0018     | 401484020         | 0.0018                |
| 10     | 209.00        | 8470                 | 0.0021     | 401470950         | 0.0021                |
| 11     | 210.00        | 296525050            | 73:8074    | 401466480         | 73.8074               |
| 12     | CUT OFF       | 104942530            | 26.1209    | 104942530         | 26 1209               |
|        | TOTAL         | 401756660            | 100.0000   |                   | 100.0000              |

100,000k
as fluitized in consultation with the Designative Stock Exchange, bergades Son Asel for individual Bidders (After Technical Rejections) (including ASRA Applications) if to the Potal Individual Stock School, who have be detailed for at the Issue Price of 730 in the Control of School in School in Calculations (including ASRA Applications).

| Sr.<br>No | Category  | No. of Applications<br>Received | % of Total | Total No. of Equity<br>Shares Applied | % to Total | No. of Equity Shares<br>Allotted per Bickler | Ratio  | Yotal No. of Equity<br>Shares Allotted |
|-----------|-----------|---------------------------------|------------|---------------------------------------|------------|--|--------|--|
| 1         | 70        | 1084898                         | 92.88      | 75886860                              | 76.25      | 38794  | 30:753 | 2015580                                |
| 2         | 140       | 41388                           | 3.54       | 5791520                               | 5.82       | 1099   | 14:527 | 76030                                  |
| 3         | 210       | 13906                           | 1,19       | 2920260                               | 2.93       | 366  | 16:603 | 25830                                  |
| 4         | 280       | 5817                            | 0.50       | 1626766                               | 1.64       | 154  | 17:638 | 10780                                  |
| 5         | 350       | 5689                            | 0.49       | 1997150                               | 2.00       | 151  | 25.942 | 10570                                  |
| 6         | 420       | 2292                            | 0.20       | 962640                                | 0.97       | 51   | 7:263  | 4270                                   |
| 7         | 490       | 2738                            | 9.23       | 1341620                               | 1.35       | 73   | 275    | 5110                                   |
| 8         | 560       | 1187                            | 0.10       | 864720                                | 0.67       | 31   | 21:779 | 2170                                   |
| 9         | 630       | 797                             | 0.07       | 502110                                | 0.50       | 21   | 21:797 | 1470                                   |
| 10        | 700       | 2394                            | 0.21       | 1675800                               | 1.68       | 54   | 22:823 | 4480                                   |
| 11        | 770       | 510                             | 0.04       | 392700                                | 0.39       | 14   | 7:266  | 980                                    |
| 12        | 840       | 452                             | 0.04       | 379680                                | 0.36       | 12   | 3:113  | 840                                    |
| 13        | 910       | 5915                            | 0.51       | 5362650                               | 5.41       | 157  | 25.942 | 10990                                  |
| GRA       | IND TOTAL | 1167163                         | 100.00     | 99520470                              | 100.00     | 31006  |        | 2176000                                |

Allotment to Non-institutional Bildors (more than 70.20 million and upto 71.99 million have bid of the Issue Price of 7.210 per Equity Starts or above, was feedling of in consultation with NSC 7.00 million and upto 71.99 million

| Sr.<br>No | Category | No. of Applications<br>Received | % of Total | Total No. of Equity<br>Shares Applied | % to Total | No. of Equity Shares<br>Allotted per Bidder | Ratio | Total No. of Equit<br>Shares Allotted |
|-----------|----------|---------------------------------|------------|---------------------------------------|------------|---|-------|---------------------------------------|
| 1         | 980      | 58078                           | 94.47      | 56916440                              | 90.59      | 299   | 4:777 | 293020                                |
| 2         | 1050     | 1178                            | 1.92       | 1236900                               | 1.07       | - 6   | 3:589 | 5880                                  |
| 3         | 1120     | 204                             | 0.33       | 228480                                | 0.36       | 1   | 1:204 | 980                                   |
| 4         | 1190     | 134                             | 0.22       | 159460                                | 0.25       | 1   | 1:134 | 980                                   |
| 5         | 1250     | 96                              | 0.16       | 123480                                | 0.20       | 1   | 1.95  | 980                                   |
| 6         | 1330     | 58                              | 0.10       | 76478                                 | 0.12       | 1   | 1.59  | 360                                   |
| 7         | 1400     | 241                             | 0.39       | 337400                                | 0.54       | 1   | 1:241 | 980                                   |
| 8         | 1470     | 62                              | 0.13       | 120540                                | 0.19       | 1   | 182   | 980                                   |
| 9         | 1540     | 41                              | 0.07       | 83140                                 | 0.10       | 0   | 0.0   | 0                                     |
| 10        | 1610     | 36                              | 0.06       | 48300                                 | 80.0       | 0   | 0.0   |                                       |
| 11        | 1580     | 36                              | 0.06       | 90480                                 | 0.10       | 0   | 0.0   |                                       |
| 12        | 1750     | 46                              | 0.67       | 30500                                 | 0.13       | 0   | 0.0   |                                       |
| 13        | 1820     |                                 | 0.64       | 49140                                 | 0.12       |   | 0.0   | 0                                     |
| 14        | 1890     | 27                              |            |                                       |            | 6   |       |                                       |
|           |          | 50                              | 0.08       | 94500                                 | 0.15       | 0 1   | 0:0   | 0                                     |
| 15        | 1960     | 211                             | 0.34       | 413560                                | 0.66       |   | 1:211 | 980                                   |
| 16        | 2030     | 17                              | 0.03       | 34510                                 | 0.05       | 0   | 0:0   |                                       |
| 17        | 2100     | 100                             | 6.16       | 210000                                | 0.33       | 1   | 1:100 | 980                                   |
| 18        | 2170     | 19                              | 0.63       | 41230                                 | 0.07       | 0   | 0:0   | 6                                     |
| 19        | 2240     | 16                              | 0.63       | 36840                                 | 0.06       | 0   | 0.0   |                                       |
| 20        | 2310     | 23                              | 0.04       | 55130                                 | 0.08       | 0   | 0.0   |                                       |
| 21        | 2380     | 314                             | 0.51       | 747320                                | 1.19       | 2   | 1:157 | 1960                                  |
| 22        | 2450     | 51                              | 89.0       | 124950                                | 0.20       | 0   | 0.0   | . 0                                   |
| 23        | 2520     | - 18                            | 6.63       | 46360                                 | 0.07       | 0   | 0.0   | . 0                                   |
| 24        | 2590     | 5                               | 0.01       | 12950                                 | 0.02       | 0   | 0.0   |                                       |
| 25        | 2660     | 11                              | 0.62       | 29260                                 | 0.05       | 0   | 0:0   |                                       |
| 26        | 2730     | 5                               | 0.01       | 13650                                 | 0.02       | 0   | 0:0   |                                       |
| 27        | 2900     | 43                              | 0.67       | 120400                                | 0.19       | 0   | 0.0   |                                       |
| 28        | 2870     | 8                               | 0.01       | 22960                                 | 0.04       | 0   | 0:0   |                                       |
| 29        | 2940     | 59                              | 0.10       | 173460                                | 0.28       | 0   | 0:0   |                                       |
| 30        | 3010     | 4                               | 6.01       | 12040                                 | 0.02       | 0   | 0:0   | . 0                                   |
| 31        | 3080     | 6                               | 0.01       | 18480                                 | 0.03       | 0   | 0.0   | . 0                                   |
| 32        | 2150     | 5                               | 0.01       | 16750                                 | 0.03       | 0   | 0:0   |                                       |
| 33        | 3220     | 1                               | 0.60       | 9660                                  | 0.02       | 0   | 0.0   |                                       |
| 34        | 3290     |                                 | 0.01       | 26320                                 | 0.04       | 0   | 0:0   |                                       |
| 35        | 3360     | 3                               | 0.00       | 10080                                 | 50.0       | 0   | 0.0   |                                       |
| 35        | 3430     | 3                               | 0.00       | 10290                                 | 0.02       | 0   | 0.0   | 0                                     |
| 37        | 3500     | 77                              | 0.05       | 112000                                | 0.18       | 0   | 0.0   |                                       |
| 35        | 3570     | 5                               | 0.01       | 17850                                 | 0.03       | 0   | 0.0   |                                       |
| 30        | 3640     | 3                               | 0.00       | 10920                                 | 0.02       | 0   | 8:0   |                                       |
| 60        | 3710     | 2                               | 0.00       | 7420                                  | 0.05       | 0   | 0.0   |                                       |
| 41        | 3710     | 6                               | 0.01       | 22680                                 | 0.04       | 0   | 0:0   |                                       |
| 42        | 3850     | 1                               | 0.01       | 15400                                 | 0.02       | 0   | 0:0   |                                       |
| 43        | 3920     | 21                              | 0.03       | 82320                                 |            | 0   |       | 0                                     |
| 44        | 3990     | - 2                             | 0.00       | 3990                                  | 0.13       |   | 0.0   |                                       |
|           |          |                                 |            |                                       |            | 0   |       |                                       |
| 45        | 4050     | 3                               | 0.00       | 12150                                 | 20.0       | 0   | 0:0   | 0                                     |
| 46        | 4130     | 4                               | 0.01       | 16520                                 | 0.03       | 0   | 9:0   |                                       |
| 47        | 4200     | 15                              | 0.62       | 63000                                 | 0.13       | 0   | 0:0   |                                       |
| 68        | 4270     | 8                               | 0.01       | 34160                                 | 0.08       | 0   | 0:0   | 0                                     |
| 49        | 4340     | 1                               | 0.00       | 4340                                  | 0.01       |   | 0:0   |                                       |
| 50        | 4410     | 1                               | 0.00       | 4410                                  | 0.01       | 0   | 0.0   | 0                                     |
| 51        | 4480     | 3                               | 0.60       | 13440                                 | 0.02       | 0   | 0:0   | 0                                     |
| 52        | 4550     | 6                               | 0.01       | 27300                                 | 0.04       | 0   | 0:0   | 0                                     |
| 53        | 4620     | 1                               | 0.00       | 4620                                  | 0.01       | 0   | 0.0   | 0                                     |
| 54        | 4690     | 2                               | 0.00       | 9380                                  | 0.01       | 0   | 0:0   |                                       |
|           | 4740     | 123                             | 0.20       | 585480                                | 0.93       | 1   | 1:123 | 986                                   |
| 55        |          |                                 |            |                                       |            |   |       |                                       |

19. Additional share will be allotted to successful additions from Cerc. 2 to 55 = 305 shares 
1.4 didditional share will be allotted to successful additions from Cerc. 2 to 55 = 145 shares in mile of 14.47

14.4 GRANETOPIAL 64477

14.6 Sec. 2 2023-244 100.00

3.4 Content to Non-Institutional Biochers (revore time of 10.0 million) (After Technical Rejections) (including ASSA/Applications)

The Bases of Annews to the Non-Patilional Biochers (source time of 11.6 million) (After Technical Rejections) (including ASSA/Applications)

NSE. This category has been subscribed to the extent of Z20.98 times. The total number of Equity Shares allotted in this category is 600000 Equity Shares to 632 successful boothess of the deserving control of the deserving of the foliation of the deserving of the deserving of the foliation of the deserving of the

| No. | Category | No. of Applications.<br>Received | % of Total | Shares Applied | % to Total | No. of Equity Shares<br>Allotted per Bidder | Ratio | Shares Allotted |
|-----|----------|----------------------------------|------------|----------------|------------|---|-------|-----------------|
| .1. | 4830     | 25743                            | 93.92      | 124338690      | 90,87      | 594   | 3:130 | 582129          |
| 2   | 4900     | 636                              | 2.32       | 3116400        | 2.28       | 15  | 5:212 | 14700           |
| 3   | 4970     | 165                              | 0.60       | 820050         | 0.60       | 4   | 4:165 | 3920            |
| 4   | 5040     | 76                               | 0.28       | 383040         | 0.28       | 2   | 1:38  | 1960            |
| 5   | 5110     | 54                               | 0.20       | 275040         | 0.20       | 1   | 1.54  | 980             |
| 6   | 5180     | 40                               | 0.15       | 207200         | 0.15       | 1   | 1:40  | 990             |
| 7   | 5250     | 52                               | 0.19       | 273000         | 0.20       | - 1   | 1.52  | 900             |
| 8   | 5320     | 24                               | 0.09       | 127680         | 0,09       | 1   | 124   | 980             |
| 9   | 5390     | 72                               | 0.08       | 118580         | 0.09       | 1   | 122   | 980             |
| 16  | 5480     | 12                               | 0.04       | 66520          | 0.05       | 0   | 0:0   | 0               |
| 11  | 5630     | 27                               | 0.10       | 149310         | 0.11       | 1   | 1.27  | 900             |
| 12  | 5800     | 38                               | 0.14       | 212800         | 0.16       | 1   | 1:38  | 980             |
| 13  | 5670     | 13                               | 0.05       | 73710          | 0.05       | 0   | 0.0   | 0               |
| 14  | 5740     | 6                                | 0.02       | 34440          | 0.03       | 0   | 0.0   |                 |
| 15  | 5810     | 14                               | 0.05       | 81540          | 0.06       | 1   | 1:14  | 980             |
| 16  | 5880     | 16                               | 0.06       | 94080          | 9.01       | 1   | 1:16  | 980             |
| 17  | 5950     | 8                                | 0.83       | 47600          | 9,03       | 0   | 0.0   |                 |
| 18  | 6090     | 16                               | 0.06       | 97440          | 0.07       | 1   | 1:15  | 980             |
| 19  | 6160     | 2                                | 0.01       | 12320          | 0.01       | 0   | 0:0   |                 |
| 20  | 6230     | 4                                | 0.01       | 24920          | 0.02       | 0   | 0:0   | 0               |
| 21  | 6300     | 13                               | 0.05       | 81900          | 0.06       | 0   | 0.0   | 0               |
| 22  | 6370     | 5                                | 0.02       | 31850          | 0.02       | 0   | 0.0   | 0               |
| 23  | 6440     | 7                                | 0.03       | 45080          | 0.03       | 0   | 0.0   | 0               |
| 24  | 6580     | 4                                | 0.01       | 26320          | 0.02       | 0   | 0:0   | 0               |
| 25  | 6650     | 16                               | 0.08       | 106400         | 0.08       | 1   | 1:16  | 980             |
| 26  | 6720     | 3                                | 0.01       | 20160          | 0.01       | .0  | 0.0   | 0               |
| 27  | 6790     | 2                                | 0.01       | 13580          | 0.01       | 0   | 0.0   | 9               |
| 28  | 6960     | 4                                | 0.01       | 27440          | 0.02       | 0   | 0:0   |                 |
| 29  | 6930     | 1. 1.                            | 0.00       | 0530           | 9.01       | 0   | 0.0   |                 |
| 30  | 7000     | - 77                             | 0.28       | 539000         | 0.39       | 2   | 2:77  | 1960            |
| 31  | 7070     | 2                                | 0.01       | 14140          | 0.01       | 0   | 0.0   |                 |
| 32  | 7140     | 9                                | 0.03       | 64280          | 0.05       | 0   | 0.0   | 0               |
| 33  | 7210     | 5                                | 0.02       | 36050          | 0.03       | Ü   | 0:0   | 0               |
| 34  | 7280     | 1                                | 0.00       | 7280           | 0,01       | 0   | 0:0   | 0               |
| 35  | 7350     | 4                                | 0.01       | 29400          | 0.02       | .0  | 0:0   | 0               |
| 36  | 7420     | 1                                | 0.00       | 7420           | 0.01       | 0   | 0.0   |                 |
| 37  | 7490     | 3                                | 0.01       | 22470          | 0.02       | 0   | 0.0   | 9.              |
| 36  | 7560     | 3                                | 0.01       | 22680          | 0.02       | 0   | 0.0   | 0               |
| 39  | 7530     | 2                                | 0.01       | 15260          | 0.01       | 0   | 0.0   | 0               |
| 40  | 7700     |                                  | 0.02       | 38500          | 0.03       | 0   | 0:0   | 0               |
| 45  | 7770     | 2                                | 0.01       | 15540          | 9.91       | 0   | 8:0   |                 |
| 42  | 7840     | 1                                | 0.00       | 7840           | 0.01       | 0   | 0.0   | 0               |
| 43  | 7910     | - 1                              | 0.00       | 7910           | 2.01       | 0   | 0:0   | 0               |
|     |          |                                  |            |                |            |   |       |                 |

| No.   | Sr. Category | No. of Applications                   | % of Total                  | Total No. of Equity                    | % to Total                  | No. of Equity Shares | Ratio       | Total No. of Equity  |
|---|--------------|---------------------------------------|-----------------------------|--|-----------------------------|----------------------|-------------|----------------------|
| 691   691   693   | No BATO      | Received                              | 0.00                        | Shares Applied<br>8470                 | 0.01                        | Aliatted per Bidder  | 0:0         | Shares Allotted<br>C |
| 51 8730 52 8300 53 8940 55 99170 55 99170 55 99170 55 99170 55 99170 56 9940 57 9840 60 9840 6  |              | 2                                     | 6.01                        | 17220                                  | 0.01                        | 0                    | 8:0         | 0                    |
| \$25. \$8300 \$53. \$8960 \$54. \$9300 \$55. \$9170 \$55. \$9480 \$55. \$9170 \$55. \$9480 \$55. \$9170 \$56. \$9480 \$57. \$9480 \$58. \$9480 \$57. \$9480 \$58. \$9480 \$59. \$9480   |              | 1                                     | 6.00                        | 8680                                   | 0.01                        | 0                    | 0:0         | 0                    |
| 55] 8940 54 9030 55 9170 56 9170 57 9180 58 9440 57 9480 60 9940 60 9960 61 9960 62 9730 66 10130 66 10130 66 10130 66 10130 66 10130 67 10220 68 10130 68 10130 68 10130 68 10130 68 10130 68 10130 68 10130 68 10130 68 10130 68 10130 69 1  | 61 8750      | 1                                     | 0.00                        | 8750                                   | 0.01                        | 0                    | 0:0         | 0                    |
| 5-5 9000 5-5 9170 5-5 9170 5-5 9170 5-5 9170 5-5 9140 5-5 9140 6-6 9140 6-6 9150 6-6 9960 6-6  |              | 1 3                                   | 0.00                        | 8820<br>26880                          | 0.01                        | 0                    | 0:0         | 0                    |
| 55 9170 56 9246 57 9180 60 9946 60 9950 61 9950 62 9730 60 9950 64 9940 65 9010 66 1010 66 1010 66 1010 67 1022 68 9940 68 9940 69 101  |              | 3                                     | 0.01                        | 27090                                  | 0.02                        | 0                    | 0.0         | 0                    |
| 500   50440   505   50  |              | 1                                     | 0.00                        | 9170                                   | 0.01                        | 0                    | 0.0         | 0                    |
| 88 9456 60 9566 61 9566 62 9730 60 9560 64 9560 65 9730 60 9560 66 9640 66 10110 66 10110 66 10110 67 10200 66 10110 67 10200 67 10200 68 10110 69 10110 69 10110 60   | 55 9240      | 2                                     | 0.01                        | 18480                                  | 0.01                        | . 0                  | 0:0         | 0                    |
|   |              | 2                                     | 0:01                        | 18760                                  | 0.01                        | 0                    | 0:0         | 0                    |
| 61 9960 62 9730 63 9950 64 9960 65 100110 66 10140 66 10140 66 10140 66 10140 67 10220 68 10010 69 10010 69 10010 69 10010 71 10040 69 10010 72 10010 73 10010 73 10010 73 10010 73 10010 73 10010 74 10010 75 10010 75 10010 75 10010 75 10010 76 10010 77 1176 78 11960 78 1196  | 58 9450      | 9                                     | 0.01                        | 18900<br>86310                         | 0.01                        | 0                    | 0:0         | 0                    |
| 923 9730 9730 9800 9900 9900 9900 9900 9900 9900 99   |              | 28                                    | 0.10                        | 270480                                 | 0.00                        | 1                    | 128         | 980                  |
| 00 9900  66 1940  67 10210  68 10140  68 10140  69 10140  69 10140  69 10140  69 10140  69 10140  69 10140  69 10140  69 10140  69 10140  69 10140  69 10140  69 10140  69 10140  69 10140  69 10140  69 10140  69 10140  70 10070  71 10040  72 10140  73 10140  74 10140  75 1140  76 1150  77 1176  77 1176  78 11900  79  |              | 1                                     | 0.00                        | 9730                                   | 0.01                        | 0                    | 0:0         | 0                    |
| 68 100160 68 100160 68 100160 68 100160 68 100160 69 100  |              | 14                                    | 0.05                        | 137200                                 | 0.10                        | 1                    | 1.14        | 960                  |
| 686   100140   1001  | 64 9940      | 1                                     | 0.00                        | 9640                                   | 0.01                        | 0                    | 0:0         | 0                    |
| 67 10230 88 10440 89 10540 99 10540 99 10540 99 10540 99 10540 99 10540 99 10540 99 10540 99 10540 171 10640 172 10710 173 10640 175 11410 177 17710 177 17710 177 17710 177 17710 178 17840 179 17940 17940 17940 17940 17940 17940 17940 17940 17940 17940 17940 17940 1  | 65 10010     | 3                                     | 0.01                        | 30030<br>30450                         | 0.02                        | 0                    | 0:0         | 0                    |
| 688   10436   107   10  | 65 10190     | 1                                     | 0.01                        | 10220                                  | 0.02                        | 0                    | 0:0         | 0                    |
| 69   10510   10710   17710   10710   10710   17710   10710   17710   10710   17710   10710   17710   10710   17710   10710   17710   10710  |              | - 1                                   | 0.00                        | 10430                                  | 0.01                        | 0                    | 0:0         | 0                    |
| 771 100400 7710 7720 77210 772  | 69 10500     | 5                                     | 0.02                        | 52500                                  | 0.04                        | 0                    | 0.0         | 0                    |
| 72 100100 73 100900 74 11200 75 11410 76 11500 76 11500 77 11766 77 11766 78 11910 7  |              | 3                                     | 0.00                        | 10570                                  | 0.01                        | 0                    | 0:0         | 0                    |
| 73 109900 74 11200 75 11410 76 11520 77 11700 78 11910 78 11910 78 11910 79 11970 80 12240 81 12200 81 12200 81 12200 82 12220 83 12200 85 12200 85 12200 85 12200 86 12200 87 14000 88 12200 88 12200 89 12000 89  | 71 10640     | 3                                     | 0.01                        | 31920                                  | 0.02                        | 0                    | 0:0         | 0                    |
| 74 11200 75 11410 76 11520 77 11766 78 11520 78   | 72 10710     | 1 2                                   | 0.00                        | 10710<br>21980                         | 0.01                        | 0                    | 0:0         | 0                    |
| 1941    1942  | 74 11200     | 1                                     | 0.00                        | 11200                                  | 0.01                        | 0                    | 0:0         | 0                    |
| 77 19766 78 11986 79 11986 79 11986 10 12040 61 12040 61 12040 61 12040 62 12040 63 12040 65 12040 66 12040 66 12050 66 12050 66 12050 67 13066 67 13066 68 12066 68 12066 69 12066 69 12066 69 12066 69 12066 69 12066 60   |              | - 1                                   | 0.00                        | 11410                                  | 0.01                        | 0                    | 0:0         | 0                    |
| 78 11990 79 11970 80 12940 81 12910 82 12920 84 12970 85 12920 86 12974 86 12980 86 12974 86 12980 86 12974 86 12980 86 12980 86 12980 86 12980 86 12980 86 12980 86 12980 86 12980 86 12980 86 12980 86 12980 86 12980 86 12980 86 12980 86 12980 86 12980 86 12980 86 12980 87 12980 88 12980 89 12980 90 12980 91 12980 91 12980 90   | 76 11620     |                                       | 0.00                        | 11620                                  | 0.01                        | 0                    | 0:0         | 0                    |
| 79 11970 60 12940 61 12910 62 12940 63 12940 64 12970 65 12960 66 12960 66 12960 67 12960 68 12960 68 12960 69 12960 69 12960 69 12960 60   |              | 3.                                    | 0.00                        | 11760                                  | 0.01                        | 0                    | 0.0         | 0                    |
| 80 12940 81 12910 82 12260 84 12910 85 12960 86 12976 86 12986 86 13186 87 13086 88 13186 89 13086 80   | 79 27970     | 15                                    | 0.05                        | 178500<br>11970                        | 0.13                        | 0                    | 1:15<br>0:0 | 980                  |
| 61 12416 62 12266 63 12266 64 12270 65 12766 66 122966 66 122966 67 13066 68 12366 68 12466 69 13366 69 13366 69 13466 69 13466 69 13466 69 13466 60 13466 60 13466 60 13466 60 13466 60 13466 61 13466 61 13466 62 14466 63 13466 64 14666 65 14666 6  | 80 12040     | 1                                     | 0.00                        | 12040                                  | 0.01                        | 0                    | 0:0         | 0                    |
| 60 1/2000 60 1/2740 60 1/2740 60 1/2740 60 1/2740 60 1/2740 60 1/2740 60 1/2740 60 1/2740 60 1/2940 60 1/3  | 81 12110     | 1                                     | 0.00                        | 12110                                  | 0.01                        | 0                    | 0:0         | 0                    |
| 04 12970 85 12740 86 12980 86 12980 87 13980 88 13140 89 13140 90 14000 91 140000 91 140000 91 140000 91 140000 91 140000 91 140000 91 140000 91 140000 91 140000 91 140000 91 140000 91 140000 91 1400000 91 1400000 91 1400000 91 1400000000000000000000000000000000000   |              | 3                                     | 0,01                        | 36750                                  | 0.03                        | 0                    | 0:0         | 0                    |
| 80 127460 88 12860 88 12860 88 12860 88 12860 88 12860 89 12860 90 14000 91 13300 91 14020 91  |              | 5                                     | 0.02                        | 63000                                  | 0.05                        | 0                    | 0:0         | 0                    |
| 88 12986 88 12186 89 13186 90 13366 90 13366 90 14906 91 144266 92 144366 92 144366 93 14486 95 144366 96 150 144366 96 14776 96 14776 96 14776 96 14776 97 14866 98 15006 101 15086 100 15186 100 15186 101 15086 100 15186 101 15086 100 15186 101 15086 101 15086 101 15086 101 15086 101 15086 101 15086 101 17776 100 17976 100 1  |              | 1                                     | 0.00                        | 12670<br>12740                         | 0.01                        | 0                    | 0:0         | 0                    |
| 87 13986 88 13146 89 13146 90 14360 91 13360 91 14400 91 13360 91 14400 91 144260 91 144260 91 144260 92 14430 93 14480 96 14776 97 14486 96 14776 97 14486 96 14776 97 14986 96 14776 97 14986 96 14776 97 14986 96 14776 97 14986   | 86 12950     | 1                                     | 0.00                        | 12950                                  | 0.01                        | 0                    | 0:0         | 0                    |
| 60 15366 90 14000 91 14260 91 14260 91 14260 91 14260 91 14260 91 14260 92 14380 93 14480 95 14480 96 14770 97 14960 96 14770 97 14960 90 15900 100 15180 100 15080 100 15180 100 15080 100 15180 100 15080 100 15180 100 15080 100 15180 100 15080 100 15180 100 15080 100 15180 100 15080 100 15180 100 15080 100 15180 10  | H7 13090     | 1                                     | 0.00                        | 13090                                  | 0.01                        | 0                    | 0:0         | 0                    |
| 90 14-0000 91 14-0200 92 14-0200 92 14-0200 93 14-0200 93 14-0200 94 14-0200 95 14-0200 96 14-0200 96 14-0200 96 14-0200 97 14-0900 99 150000 101 1500000 101 1500000 101 1500000 101 150000000000   |              | 1                                     | 0.00                        | 13160                                  | 0.01                        |                      | 0:0         | ō                    |
| 91 14260 92 14350 93 14480 95 14480 96 14470 96 14470 97 14990 98 19990 99 19990 100 15180 100 150000 100 150000 100 1500000 100 1500000 100 1500000 100 1500000 100 1500000 100 1500000 100 1500000 100 1500000 100 1500000 100 1500000 100 1500000 100 1500000 100 1500000 100 1500000 100 1500000 100 1500000 100 1500000 100 1500000 100 15000000 100 15000000 100 150000000 100 150000000000   |              | 1                                     | 0.00                        | 13300                                  | 0.01                        | 0                    | 0:0         | 0                    |
| 182 14386 194 14586 195 14476 196 14776 196 14776 197 14986 199 15096 101 15386 102 15386 103 15886 103 15886 104 15886 105 15886 105 15886 106 15986 107 15986 107 17986 108 17728 109 15986 109 17786 109 15986 109 15  |              | 22                                    | 0.00                        | 308000<br>14280                        | 0.23                        | 0                    | 1:22        | 960                  |
| 93 54486 96 14770 96 14770 97 14960 96 14770 97 14960 99 15950 100 15180 101 15886 102 15886 103 15860 103 15860 104 15860 105 15886 107 15886 107 15886 108 17770 109 17870 109 17870 109 17870 109 17870 109 17870 109 17870 109 17870 109 17870 109 17870 119 179 18000 115 18000 115 18000 115 18000 117 21000 118 21000 119 210000 119 210000 119 210000 119 210000 119 210000 119 210000 119 210000 119 210000 119 210000 119 210000 119 210000 119 2100000 119 2100000 119 21000000 119 210000000000000000000000000000000000   |              | - 1                                   | 0.00                        | 14350                                  | 0.01                        | 0                    | 0.0         | 0                    |
| 55   147(0)   | 93 14490     | 4                                     | 6.01                        | 57960                                  | 0.04                        | 0                    | 0:0         | 0                    |
| 96 14770 97 14960 98 15036 100 15180 101 15380 101 15380 102 15380 103 15800 104 15540 105 15800 106 15966 106 15966 106 15966 106 15966 107 17710 107 17710 108 17720 109 17720  |              | 1                                     | 9.00                        | 14560                                  | 0.01                        | 0                    | 0:0         | 0                    |
| 97 14980 1905 1900 1900 1900 1900 1900 1900 190   |              | 3                                     | 0.01                        | 44100                                  | 0.03                        | 0                    | 0:0         | 0                    |
| 98 150056 100 15180 101 15580 101 15580 102 15330 103 15400 103 15400 103 15400 103 15400 105 15500 107 17710 108 17720 109 17710 109 17720 109 17750 110 17750 111 17780   | 96 14770     | 1 1                                   | 0.00                        | 14770<br>14980                         | 0.01                        | 0                    | 0:0         | 0                    |
| 100 15180 15280 1611 1611 15280 1628 15280 162 15380 163 15880 163 15880 163 15880 163 15880 163 15880 163 15880 163 15880 163 15880 163 15880 163 163 163 163 163 163 163 163 163 163  |              | 2                                     | 0.01                        | 30100                                  | 0.02                        | 0                    | 0:0         | ő                    |
| 102 15330 103 15440 104 15546 105 15640 106 15656 106 15656 107 17916 108 17720 108 17720 109 17940 110 17956 110 17  | 100 15190    | - 1                                   | 0.00                        | 15190                                  | 0.01                        | 0                    | 0.0         | 0                    |
| 103 15400 100 100 100 100 100 100 100 100 100   | 101 15260    | 9                                     | 0.03                        | 137340                                 | 0.10                        | 0                    | 0:0         | 0                    |
| 194 18546 195 19586 190 195719 190 195719 190 17720 190 17750 190 17750 190 17750 190 17750 190 17750 190 17750 190 17750 190 17750 190 17750 190 17750 190 17750 190 17750 190 17750 190 17750 190 17750 190 17750 190 17760 190 190 190 190 190 190 190 190 190 190   |              | 1 1                                   | 0.00                        | 15330                                  | 0.01                        | 0                    | 0:0         | 0                    |
| 100 15986 100 15916 100 15916 100 15916 100 17710 100 17710 100 17710 100 17720 100 17720 100 17720 100 17720 100 17720 100 17720 110 17720 110 17750 111 17750 111 17750 112 177710 113 15920 115 15920 116 15920 117 2100 118 15920 117 2100 118 2100 118 2100 119 210  |              | 3                                     | 0.00                        | 46200<br>15540                         | 0.03                        | 0                    | 0:0         | 0                    |
| 100 190719 107 17916 108 17220 109 17250 1100 17550 1100 17550 1100 17550 1100 17550 1110 17550 1111 17540 1112 17740 1113 19000 115 19000 115 19000 115 19000 115 19000 116 19000 117 21000 118 21000 118 21000 118 21000 118 21000 118 21000 118 21000 119 21000 110 22000 110 22000 110 22000 110 22000 110 22000 110 22000 110 22000 110 22000 110 200000 110 200000 110 200000 110 200000 110 200000 110 2000000 110 200000 110 200000 110 200000 110 200000 110 200000 110 200000 110 200000 110 2000000 110 20000000000  |              | 2                                     | 0.01                        | 31360                                  | 0.02                        | 0                    | 0:0         | 0                    |
| 107 17716 17720 17  |              | 1                                     | 0.00                        | 16870                                  | 0.01                        | 0                    | 0:0         | 0                    |
| 100 17500 110 17570 111 17940 111 17940 112 17710 113 18320 115 18320 116 18320 117 21006 118 18320 119 21006 110 20006   | 107 17010    | 1 1                                   | 0.00                        | 17010                                  | 0.01                        | .0                   | 0:0         | 0                    |
| 110 17510 111 17540 112 177140 112 177140 113 189040 114 189040 115 189030 115 189030 115 189030 115 189030 116 189030 117 21000 118 21000 119 21000 119 21000 119 21000 119 21000 119 21000 119 21000 110 22000 110 22000 110 22000 110 22000 110 200000 110 200000 110 200000 110 200000 110 200000 110 200000 110 200000 110 200000 110 200000 110 200000 110 200000 110 200000 110 200000 110 2000000 110 2000000 110 20000000000   |              | 1                                     | 6.90                        | 17220                                  | 0.01                        | 0                    | 0:0         | 0                    |
| 111 (7746) 112 (77716) 113 (18035) 114 (18046) 115 (18046) 115 (18046) 115 (18046) 115 (18046) 116 (18046) 117 (21006) 118 (21070) 119 (21086) 110 (22086) 121 (23087) 121 (23087) 122 (23087) 123 (24070) 124 (24087) 125 (24087) 126 (22087) 127 (23087) 128 (24087) 129 (24087) 129 (24087) 120 (24  |              | 2 2                                   | 0.01                        | 35000<br>35140                         | 0.03                        | 0 0                  | 0:0         | 0                    |
| 112 17716 113 18900 114 18900 115 18930 115 18930 115 18930 116 18930 117 21000 118 21000 119 21000 119 21000 119 21000 119 21000 119 21000 110 22500 122 23910 124 23910 125 24910 127 23910 128 2410 128 2410 129 2410 128 2410 129 2510 129 2510 120 2520 120 25010 121 22000 122 23910 123 2410 124 2410 125 2420 125 2420 126 2510 127 2510 128 1510 129 2510 120 25000 130 300  |              | 1                                     | 0.00                        | 17640                                  | 0.01                        | 0                    | 0:0         | 0                    |
| 194 - 19940 1 19930 1 199 2 19930 1 199 2 19940 1 199 2 19940 1 199 2 19940 1 199 2 19940 1 199 2 19940 1 199 2 19940 1 199 2 19940 1 199 2 19940 1 199 2 19940 1 199 2 19940 1 199 2 19940 1 199 2 19940 1 199 2 19940 1 1995 2 19940 1 1995 2 19940 1 1995 2 19940 1 1995 2 19940 1 1996 2 19960 1 19  | 112 17710    | 1                                     | 0.00                        | 177.10                                 | 0.01                        | 0                    | 0:0         | 0                    |
| 115 19320 19360 1936 19360 1936 19360 1936 19360 1936 19360 1936 19360 1936 19360 1936 19360 1936 19360 1936 19360 1936 19360 1936 19360 1936 19360 1936 19360 1936 1936 1936 1936 1936 1936 1936 1936  | 113 18830    |                                       | 0.00                        | 18830                                  | 0.01                        | 0                    | 0:0         | 0                    |
| 198 199600 179 21000 179 21000 179 21000 179 21000 179 21000 179 21000 170 22000 170 2  | 114 18900    | 3                                     | 6.60<br>6.61                | 18900<br>57960                         | 0.01                        | 0                    | 0:0         | 0                    |
| 177 21000 178 21001 179 21006 179 21006 170 22050 171 22050 172 23050 172 23050 172 23050 172 23050 172 23050 173 24010 173 24010 175 24020 175 24020 175 24020 175 24020 175 24020 175 24020 175 24020 175 24020 177 25415 177 25415 178 26250 179 26250 179 26250 170 26050 170 26  |              | - 1                                   | 0.01                        | 78400                                  | 0.06                        | 0                    | 0:0         | 0                    |
| 198 21016 199 21046 100 23050 101 23040 102 23050 102 23040 102 23040 102 23040 102 23040 102 23040 103 24100 104 24160 105 2420 106 29140 107 29240 107 29240 108 29240 109 29240 100 20250 100 202  |              | 4                                     | 0.01                        | 84000                                  | 0.06                        | 0                    | 0:0         | 0                    |
| 120 23300 172 23300 172 23300 172 23300 172 23300 172 23300 172 23300 172 23300 172 23300 172 23410 172 23410 172 23410 172 23410 172 23410 172 23410 172 23410 172 23510 172 23500 172 23  | 118 21070    | 1                                     | 0.00                        | 21070                                  | 0.02                        | 0                    | 0:0         | 0                    |
| 121 23946 122 23976 123 24976 124 24156 125 24220 126 24226 127 22415 128 24226 129 27546 120 26966 121 26966 121 26966 122 26966 123 30166 124 26966 125 31566 126 26966 127 30326 127 30326 128 26966 129 31566 120 30966 130 30166 141 30246 150 30976 141 30326 141 30976 144 2746 145 36776 146 46966 147 47746 146 46966 147 47746 148 48966 149 469  |              | 1                                     | 0.00                        | 21980                                  | 0.02                        | 0                    | 0:0         | 0                    |
| 122 29970 123 24910 124 24150 125 24150 126 24150 127 29140 127 29140 120 26250 120 26  |              | - 1                                   | 0.00                        | 23520<br>23600                         | 0.02                        | 0 0                  | 0:0         | 0                    |
| 123 04010 124 0416 125 04220 126 04220 127 22410 128 2250 129 27560 120 28220 120 28260 121 28260 121 28260 122 28660 123 30160 124 32260 125 30160 125 30160 126 30220 127 30330 127 30330 127 30330 128 30310 129 30310 120 30310 120 30310 120 30310 120 40220 127 30330 127 40340 128 40270 144 4270 145 44100 146 44740 146 49800 147 47740 149 49210 149 49210 159 179400 151 77940 159 169 169 169 169 169 169 169 169 169 16  |              | 1                                     | 6.00                        | 23870                                  | 0.02                        | 0                    | 0:0         | 0                    |
| 125 34220 126 15156 127 22410 128 12250 129 27566 121 22866 121 22866 122 28666 123 35166 124 28266 125 35166 125 35166 126 35266 127 35326 127 35326 128 35166 129 35  | 123 24010    | 1                                     | 0.00                        | 24010                                  | 0.02                        | 0                    | 0:0         | 0                    |
| 126 29140 127 29410 128 29240 129 29250 129 29250 120 29250 120 29250 121 29250 122 29260 123 30910 124 30940 125 30910 126 30910 127 33330 126 30910 127 33330 126 30910 127 33330 127 33330 128 30910 129 30910 120 30  |              | 3                                     | 0.01                        | 72450                                  | 0.05                        | 0                    | 0:0         | 0                    |
| 127 20410 1280 20250 1280 27580 1290 27580 1290 27580 1210 28880 121 222880 122 28880 123 30100 124 30290 125 31500 126 32280 127 33330 128 33910 129 35900 141 30150 140 36710 141 30150 144 2740 145 44100 146 4740 146 48210 147 47740 148 48210 159 70000 151 78800   |              | 1                                     | 0.00                        | 24220                                  | 0.02                        | 0                    | 0:0         | 0                    |
| 120 26250 120 27540 120 28500 121 28500 121 28500 122 28500 123 30510 124 30590 125 30510 125 30510 126 30500 127 33330 126 30500 127 33330 127 33330 128 30500 128 30  |              |                                       | 0.00                        | 25130<br>25410                         | 0.02                        | 0                    | 0.0         | 0                    |
| 128 27560 100 28960 101 26286 101 26286 102 28966 103 30166 104 30946 105 31560 106 12280 107 31560 108 33916 109 35906 100 35906 101 35906 102 36907 141 30156 160 50075 144 2716 145 38716 146 50075 147 47746 146 48906 147 47746 148 48906 149 48216 149 48216 149 48216 149 48216 149 48216 150 70066 151 78960  | 128 28250    | 2                                     | 0.00                        | 20410<br>52900                         | 0.04                        | 0                    | 0.0         | 0                    |
| 101 26286<br>102 26866<br>103 30166<br>104 30946<br>105 30166<br>105 30566<br>106 22280<br>107 33330<br>108 30916<br>109 30916<br>100 50005<br>141 30166<br>140 50075<br>141 30166<br>142 30470<br>145 38710<br>146 4746<br>146 4740<br>146 4740<br>146 4740<br>147 4746<br>148 48900<br>149 48216<br>150 70086<br>150 70086<br>151 70086   | 129 27580    | 1                                     | 0.00                        | 27580                                  | 0.02                        | 0                    | 0:0         | 0                    |
| 192 28948 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   |              | 3                                     | 0.01                        | 84000                                  | 0.06                        | 0                    | 0.9         | 0                    |
| 133 30160<br>134 30940<br>135 31560<br>136 32280<br>137 33330<br>138 33914<br>139 35914<br>130 35916<br>141 30150<br>142 36470<br>143 36774<br>144 42780<br>145 44160<br>146 50906<br>147 47740<br>148 49806<br>149 48210<br>149 48210<br>149 48210<br>149 149 149 149 149 149 149 149 149 149  |              | 1                                     | 0.00                        | 28280<br>28980                         | 0.02                        | 0                    | 0:0         | 0                    |
| 154 05940<br>135 35560<br>136 32200<br>137 33330<br>138 33330<br>138 33330<br>139 55000<br>140 55000<br>140 55000<br>141 20190<br>142 36470<br>144 20190<br>144 2770<br>144 2770<br>146 4270<br>146 4270<br>146 482 0<br>150 7000<br>146 482 0<br>150 7000<br>150 700 |              | 1                                     | 0.00                        | 30100                                  | 0.02                        | 0                    | 0:0         | 0                    |
| 135 31560<br>136 2220<br>137 33330<br>139 33910<br>139 35910<br>140 55975<br>141 20156<br>142 36470<br>143 36710<br>144 2270<br>145 44100<br>146 46270<br>147 47740<br>146 48900<br>147 47740<br>148 68900<br>149 46210<br>149 16900<br>149 16900<br>149 16900<br>151 76900<br>151 76900<br>152 76900<br>152 76900<br>153 76900<br>154 7746<br>155 76900<br>156 76900<br>157 76900<br>157 76900<br>158 76900<br>159 16900<br>150 76900<br>151 76900<br>152 16901<br>152 16901<br>153 16900<br>154 16900<br>155 17600<br>155 17600<br>155 17600<br>156 17600<br>157  |              | 1                                     | 0.00                        | 30940                                  | 0.02                        | 0                    | 0:0         | 0                    |
| 137 33330<br>138 33910<br>139 25000<br>140 55000<br>140 55000<br>141 50100<br>142 36470<br>143 39710<br>144 42700<br>145 44700<br>146 49800<br>147 47740<br>148 49200<br>149 49210<br>150 70000<br>151 70000  | 135 31500    | 1                                     | 6,60                        | 31500                                  | 0.02                        | . 0                  | 0.0         | 0                    |
| 138 33810<br>139 33900<br>140 55016<br>141 20160<br>142 56016<br>142 56016<br>143 2016<br>144 4270<br>145 4410<br>146 4790<br>147 4774<br>146 4900<br>149 49210<br>150 7000<br>151 7640<br>151 7640<br>151 7640<br>152 16010  | 136 32200    | 1                                     | 6.00                        | 32200                                  | 0.02                        | 0                    | 0:0         | 0                    |
| 190 250/00<br>141 20160<br>142 350/10<br>143 350/10<br>144 427/00<br>145 47/40<br>146 47/40<br>146 47/40<br>146 47/40<br>146 48/00<br>147 47/40<br>148 48/00<br>150 70/00<br>151 76/00<br>151 76/00<br>152 100/10<br>152 100/10   |              | - 1                                   | 0.00                        | 33320<br>33810                         | 0.02                        | 0.0                  | 0:0         | 0                    |
| 140 55070<br>141 50196<br>142 50470<br>143 50710<br>143 50710<br>145 44700<br>146 44700<br>146 44100<br>146 4900<br>147 47740<br>149 48210<br>150 7000<br>151 78400<br>151 78400<br>152 10010   |              | 2                                     | 0.00                        | 70000                                  | 0.02                        | 0                    | 0:0         | 0                    |
| 141 20190<br>142 36470<br>143 36710<br>144 42700<br>145 44100<br>146 47900<br>147 47740<br>148 49210<br>150 70000<br>151 78400<br>151 78400<br>151 18400<br>152 100110  |              | 2                                     | 0.01                        | 70140                                  | 0.05                        | 0                    | 0:0         | 0                    |
| 142 398710<br>143 38710<br>144 42700<br>145 44100<br>147 4790<br>147 47740<br>148 49000<br>149 48210<br>150 70000<br>151 78600<br>151 78600<br>152 100110   | 141 36190    | î                                     | 0.00                        | 36190                                  | 0.63                        | 0                    | 0:0         | 0                    |
| 144 42700<br>145 44100<br>146 47800<br>147 47740<br>148 49000<br>149 49210<br>150 70000<br>151 78400<br>152 100110  | 142 36470    | 1                                     | 0.00                        | 36470                                  | 0.03                        | 0                    | 0:0         | 0                    |
| 145 44100<br>146 47900<br>147 47740<br>148 49900<br>149 49210<br>150 70900<br>151 78400<br>152 100110   |              | 1                                     | 0.00                        | 38710<br>42700                         | 0.03                        | 0                    | 0:0<br>0:0  | 0                    |
| 146 47900<br>147 47740<br>146 49000<br>149 49210<br>150 70900<br>151 76400<br>152 100110  |              | 2                                     | 0.00                        | 42700<br>88200                         | 0.03                        | 0 0                  | 0:0         | 0                    |
| 147 47740<br>148 49000<br>149 49210<br>150 70000<br>151 78400<br>162 100110   |              | 2                                     | 0.01                        | 95200                                  | 0.00                        |                      | 0:0         | 0                    |
| 148 49000<br>149 49210<br>150 70000<br>151 78400<br>152 100110  | 147 43740    | 1                                     | 0.00                        | 47740                                  | 0.03                        | 0                    | 0.0         | 0                    |
| 150 70000<br>151 78400<br>162 100170  | 148 49000    | 2                                     | 0.01                        | 98000                                  | 0.07                        | 0                    | 0:0         | 0                    |
| 151 78400<br>162 100170   |              | 1                                     | 0.00                        | 49210                                  | 0.04                        | 0                    | 0:0         | 0                    |
| 162 100170  |              | 1                                     | 0.00                        | 70000                                  | 0.05                        | 0                    | 0:0         | 0                    |
|   |              | - 1                                   | 0.00                        | 78400<br>100170                        | 0.66                        | 0 0                  | 0:0         | 0                    |
|   | 153 234990   | - 1                                   | 0.00                        | 234990                                 | 0.17                        |                      | 0:0         | 0                    |
| 154 497000  |              | 1                                     | 0,60                        | 497000                                 | 0.36                        | 0                    | 0:0         | 0                    |
| 1/  |              | 1 Additional share wi                 | be allotted to su           | coessful eliotees from Sr              | no. 1 to 154 = 63           | 2 shares             | 1:1         | 622                  |
| GRAND TOTAL   | 1 Ad         | iditional share will be allo<br>27412 | ted to successful<br>100,80 | allotres from Sirno, 1 to<br>136825570 | 154 = 5 shares in<br>100.00 | mile of 1.79<br>632  | 1.79        | 620000               |

GRAIN TOTAL 2 1/412 186.00 138/25676 190.00 533

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of the account down write to expend on the commence of April 13, 2024 interingraphen to the SESE ASSE, and trading will commence of April 13, 2024 Note: All applicate terms unded not defined worship librarity in report of the season of the properties. NASSESSES PLASE NOTE These details of the Allot ment made was benefic on the vetable of Register to the lessue, Bigahams Services Private Limited at www.bigahamsonline.com. At Justice correspondence in the regulatorizer kindly be addressed to the Register to the lessue, Bigahams Services Private Limited at www.bigahamsonline.com. At Justice correspondence in the regulatorizer kindly be addressed to the Register to the lessue, Bigahams Services Private Limited at www.bigahamsonline.com. At Justice correspondence in the regulatorizer kindly be addressed to the Register to the lessue, Bigahams Services Private Limited at www.bigahamsonline.com. At Justice Comment of the Final Services and the Services of the Bridge of the Bridge

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Pible 2: JANTHU
Onto: April 02: 2024

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