School Name: **KENDRIYA VIDYALAYA NO.2 AKHNOOR** Academic Year: **2026-2027**

Region: **JAMMU** Std: **I**

## Eligible Applications for ST Lottery

| S No. | Application Submission Code | Name | Service Category | Number of Transfers |
|---|---|---|---|---|
| 1 | 260024696703 | UZAIN KHALID KHAN | 1 | 1 |
| 2 | 260055835203 | HARSHITA DEVI | 1 | NA |
| 3 | 260022389902 | AMYRA CHOUDHARY | 1 | NA |
| 4 | 260066233601 | ADIL CHOUDHARY | 1 | NA |
| 5 | 260048133001 | DIVYA JYOTI | 1 | NA |
| 6 | 260029513901 | ADHYAN PRATAP SINGH | 3 | 2 |
| 7 | 260005166501 | RABAB FATIMA | 3 | 2 |
| 8 | 260053633101 | NARGEES KHATANA | 3 | NA |
| 9 | 260042677501 | ZAHID LATIF | 3 | NA |
| 10 | 260074300601 | ATHARV SINGH MANGRAL | 3 | NA |
| 11 | 260054417302 | ZOYA SHAHBAZ SHAHBAZ | 3 | NA |
| 12 | 260014816701 | ZAHID LATIF | 3 | NA |
| 13 | 260080783401 | ZAHID LATIF | 3 | NA |
| 14 | 260073268401 | ZAHID LATIF | 3 | NA |
| 15 | 260030400201 | ZAHID LATIF | 3 | NA |
| 16 | 260070245602 | ANANDITA RAJPUT | 3 | NA |
| 17 | 260073543201 | AHEEN CHOUDHARY | 5 | NA |
| 18 | 260059515201 | NARGIS FATIMA | 5 | NA |
| 19 | 260010997901 | MOHAMMED AARIZ | 5 | NA |
| 20 | 260028768701 | INSHA JAFRI | 5 | NA |
| 21 | 260032572701 | ZASHNA CHOUDHARY | 5 | NA |
| 22 | 260044438901 | ALIZA CHOUDHARY | 5 | NA |
| 23 | 260044614801 | FAZELAT CHOUDHARY | 5 | NA |

| S No. | Application Submission Code | Name | Service Category | Number of Transfers |
|---|---|---|---|---|
| 24 | 260003582101 | SANVIKA SHARMA | 5 | NA |
| 25 | 260052779901 | MAHIRA KHANUM | 5 | NA |
| 26 | 260064234101 | MEHVISH AKHTER | 5 | NA |
| 27 | 260022468201 | MOHD RIFAN | 5 | NA |
| 28 | 260031107601 | RAFIA | 5 | NA |
| 29 | 260046260301 | SUJAAN KHAN | 5 | NA |
| 30 | 260063636401 | IQRA FATIMA | 5 | NA |
| 31 | 260066065001 | JUNAID CHOUDHARY | 5 | NA |
| 32 | 260043873301 | MOHD DANISH | 5 | NA |
| 33 | 260021212101 | MOHD REHAAN | 5 | NA |
| 34 | 260031162801 | MOHD AAHIL | 5 | NA |
| 35 | 260028407701 | SAMYIRA HAYAT | 5 | NA |
| 36 | 260040882501 | JAMIL HUSSAIN | 5 | NA |