**"अधिसूचना"**

विषय:-तीन माह से अधिक समय(जेनरल पूल) से खाली आवासों की सूची जारी करने के संबंध में।

सन्दर्भ:-रेलवे बोर्ड का पत्र संख्या 2018/TransCell/S&T/House Allotement, date 05.03.2019

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उपरोक्त के आलोक में सूचित किया जाता है कि अनुलग्नक पत्र में संलग्न कुल- २११ आवासों की सूची जेनरल पूल में स्थानांतरित है(संलग्न), का आवंटन first come first get के आधार पर पात्रता के अनुसार अमरेप्र-I महोदय द्वारा किया जायेगा। जो भी कर्मचारी सूची में उल्लेखित आवास लेने के इच्छुक है, वे अपने आवेदन संलग्न फार्मेट में (आवेदन में पद, ग्रेड –पे, पी. एफ. नं. एवं मोबाइल नं. अवश्य लिखे) को अपने विभाग के सुपरवाइजर से अग्रसारित करवाकर प्रेषण एवम पावती अनुभाग/सोनपुर में जमा करवाना सुनिश्चित करें।

संलग्नक–यथोपरि।

(अभिषेक कुमार)
सकाधि-I
कृते मंडल रेल प्रबंधक/का0/सोनपुर

सं०:-का०/575/सामान्य पूल आवास/सोन०  दिनांक- 19.01.2024

प्रतिलिपि:-सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।

(1)निजी सचिव– मरेप्र/सोनपुर महोदय को सादर सूचनार्थ प्रेषित।
(2)अपर मंडल रेल प्रबंधक-I महोदय को सादर सूचनार्थ प्रेषित।
(3)सभी शाखाधिकारी/सोनपुर
(4)क्षेत्रीय अधिकारी/मुज0/बरौनी।
(5)समई/बरौनी/ मुज0/सोनपुर।
(6)सी.से.ई./कार्य/सोनपुर/मुज0/बरौनी।
(7)मंडल मंत्री- ईसीआरकेयू/ एससी एवं एसटी एशोसिएशन/ सोनपुर।

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कृते मंडल रेल प्रबंधक/का0/सोनपुर

| Vacant Quarters Above 03 Months (General Pool) | | | | | | |
|---|---|---|---|---|---|---|
| SL. NO. | Qtr STN | Qtr Posi. | Colony Name | Qtr .No | Qtr Type | Previous Vacation Date |
| 01 | SEE | Vacant | Baarbatta | T/148/F | I | Pers. |
| 02 | MFP | Vacant | | G/178 / A | II | Elect |
| 03 | MFP | Vacant | Barampura | G/170 - A | II | Comm |
| 04 | MFP | Vacant | Barampura | G/266 - B | II | Comm |
| 05 | MFP | Vacant | Barampura | G/156 - A | II | Optg |
| 06 | MFP | Vacant | Barampura | G/156 - B | II | Optg |
| 07 | MFP | Vacant | Barampura | G/201 - A | II | Optg |
| 08 | MFP | Vacant | Barampura | G/265 - B | III | Optg |
| 09 | MFP | Vacant | Barampura | G/282 - A | III | Optg |
| 10 | MFP | Vacant | Barampura | G/279 | III | Engg |
| 11 | MFP | Vacant | Barampura | G/282 - B | III | Engg |
| 12 | MFP | Vacant | BB Ganj | G/250 - D | II | C&W |
| 13 | MFP | Vacant | BB Ganj | G/129 - M | I | C&W |
| 14 | MFP | Vacant | BB Ganj | G/250 - L | I | Medical |
| 15 | MFP | Vacant | BB Ganj | G/129 - F | I | Medical |
| 16 | MFP | Vacant | BB Ganj | G/129 - H | I | Medical |
| 17 | MFP | Vacant | BB Ganj | G/129 - K | I | Medical |
| 18 | MFP | Vacant | BB Ganj | G/250 - I | I | ZRTC |
| 19 | MFP | Vacant | BB Ganj | G/252 - I | I | ZRTC |
| 20 | MFP | Vacant | BB Ganj | G/129 - I | I | ZRTC |
| 21 | MFP | Vacant | BB Ganj | G/129 - J | I | ZRTC |
| 22 | MFP | Vacant | BB Ganj | G/129 - L | I | ZRTC |
| 23 | MFP | Vacant | BB Ganj | G/129 - M | I | ZRTC |
| 24 | MFP | Vacant | BB Ganj | G/250 - C | I | ZRTC |
| 25 | MFP | Vacant | BB Ganj | G/289 - C | I | Optg |
| 26 | MFP | Vacant | BB Ganj | G/252 - E | I | Signal |
| 27 | MFP | Vacant | BB Ganj | G/252 - O | I | Signal |
| 28 | MFP | Vacant | BB Ganj | G/252 - P | I | Signal |
| 29 | MFP | Vacant | BB Ganj | G/250 - J | I | Engg |
| 30 | MFP | Vacant | BB Ganj | G/129 - E | I | Engg |
| 31 | MFP | Vacant | BB Ganj | G/129 - G | I | Engg |
| 32 | MFP | Vacant | BB Ganj | G/252 - B | I | RPF |
| 33 | MFP | Vacant | BB Ganj | G/252 - C | I | RPF |
| 34 | MFP | Vacant | BB Ganj | G/252 - D | I | RPF |
| 35 | MFP | Vacant | BB Ganj | G/252 - M | I | RPF |

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| 36 | MFP | Vacant | BB Ganj | G/289 - D | I | RPF |
|---|---|---|---|---|---|---|
| 37 | MFP | Vacant | BB Ganj | G/289 - K | I | RPF |
| 38 | MFP | Vacant | BB Ganj | G/289 - L | I | RPF |
| 39 | MFP | Vacant | ZRTC | G/228 - C | I | Signal |
| 40 | MFP | Vacant | ZRTC | G/228 - B | I | Engg |
| 41 | MFP | Vacant | Lichi Bagan | Bunglaw No7 | IV | Officer Pul |
| 42 | MFP | Vacant | Lichi Bagan | G/18 - A | IV | Engg |
| 43 | MFP | Vacant | Lichi Bagan | SE/98 - D | I | Mech |
| 44 | MFP | Vacant | LCNO - 106 | G/256 - A | I | Engg |
| 45 | MFP | Vacant | LCNO - 107 | G/256 - B | I | Engg |
| 46 | MFP | Vacant | NRPA | E/6 - C | I | Optg |
| 47 | MFP | Vacant | NRPA | E/7 - E | I | Optg |
| 48 | MFP | Vacant | NRPA | RPF - 1 | III | RPF |
| 49 | MFP | Vacant | NRPA | E/5 - C | I | Engg |
| 50 | MFP | Vacant | SLT | E/12 - A | I | Engg |
| 51 | MFP | Vacant | SLT | E/12 - B | I | Engg |
| 52 | MFP | Vacant | SLT | G/11 - B | I | Comm |
| 53 | MFP | Vacant | SLT | G/13 - D | I | Optg |
| 54 | MFP | Vacant | DOL | T/7 - A | II | Optg |
| 55 | MFP | Vacant | DOL | T/8 - E | I | Optg |
| 56 | MFP | Vacant | DOL | T/8 - F | I | Optg |
| 57 | MFP | Vacant | DOL | T/12 - B | II | Optg |
| 58 | MFP | Vacant | DOL | ST- 1 NEW | I | Signal |
| 59 | MFP | Vacant | RD | T/4 - A | I | Optg/Comm |
| 60 | MFP | Vacant | DUBH | T/4 - A | II | Optg |
| 61 | MFP | Vacant | TUR | E/14 - A | I | Engg |
| 62 | MFP | Vacant | TUR | T/2 - A | II | Optg/Comm |
| 63 | MFP | Vacant | TUR | T/3 - A | II | Optg/Comm |
| 64 | MFP | Vacant | GRL | SE/14 - A | I | Signal |
| 65 | MFP | Vacant | GRL | SE/14 - B | I | Signal |
| 66 | MFP | Vacant | GRL | T/7 - A | I | Optg/Comm |
| 67 | MFP | Vacant | GRL | T/7 - B | I | Optg/Comm |
| 68 | MFP | Vacant | GRL | T/7 - C | I | Optg/Comm |
| 69 | MFP | Vacant | GRL | T/7 - D | I | Optg/Comm |
| 70 | MFP | Vacant | GRL | T/8 - A | I | Optg/Comm |
| 71 | MFP | Vacant | GRL | T/8 - B | I | Optg/Comm |
| 72 | MFP | Vacant | GRL | T/8 - D | I | Optg/Comm |
| 73 | MFP | Vacant | GRL | T/9 - A | I | Optg/Comm |

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|---|---|---|---|---|---|---|
| 74 | MFP | Vacant | GRL | T/9 - B | I | Optg/Comm |
| 75 | MFP | Vacant | GRL | T/5 - A | I | Optg/Comm |
| 76 | MFP | Vacant | GRL | T/5 - B | I | Optg/Comm |
| 77 | MFP | Vacant | GRL | T/4 - B | II | Optg/Comm |
| 78 | MFP | Vacant | KHI | T/3 - C | I | Optg/Comm |
| 79 | MFP | Vacant | KHI | T/3 - D | I | Optg/Comm |
| 80 | MFP | Vacant | KHI | T/3 - E | I | Optg/Comm |
| 81 | MFP | Vacant | KHI | T/3 - F | I | Optg/Comm |
| 82 | MFP | Vacant | KHI | E/4 - B | I | Engg |
| 83 | MFP | Vacant | KHI | E/4 - C | I | Engg |
| 84 | MFP | Vacant | KHI | E/4 - D | I | Engg |
| 85 | MFP | Vacant | BHP | T/2 - B | I | Optg/Comm |
| 86 | MFP | Vacant | BHP | T/9 - A | I | Optg/Comm |
| 87 | MFP | Vacant | BHP | T/5 - A | I | Optg/Comm |
| 88 | MFP | Vacant | BHP | T/5 - B | I | Optg/Comm |
| 89 | MFP | Vacant | BHP | T/12 - A | I | Optg/Comm |
| 90 | MFP | Vacant | BHP | E/13 - A | I | Engg |
| 91 | MFP | Vacant | BHP | E/13 - D | I | Engg |
| 92 | MFP | Vacant | BHP | SE/16 - A | I | RPF |
| 93 | MFP | Vacant | BHP | SE/16 - B | I | RPF |
| 94 | MFP | Vacant | BHP | SE/15 - A | II | Signal |
| 95 | MFP | Vacant | BHP | SE/15 - B | II | Signal |
| 96 | MFP | Vacant | BHP | T/11 - A | II | Optg/Comm |
| 97 | MFP | Vacant | BHP | SE/17 -A | II | Signal |
| 98 | MFP | Vacant | BHP | T/6 - A | II | Optg/Comm |
| 99 | MFP | Vacant | BHP | T/8 - A | II | Optg/Comm |
| 100 | MFP | Vacant | SAI | T/3 - A | I | Optg/Comm |
| 101 | MFP | Vacant | SAI | T/3 - B | I | Optg/Comm |
| 102 | MFP | Vacant | SAI | T/2 - B | II | Optg/Comm |
| 103 | KGG | Vacant | KGG | TS/AA/A | I | Engg |
| 104 | KGG | Vacant | KGG | TS/AA/D | I | Engg |
| 105 | KGG | Vacant | KGG | E/AS/B | I | Engg |
| 106 | KGG | Vacant | KGG | E/3A/C | I | Engg |
| 107 | KGG | Vacant | KGG | BKP/7/A | ISPL | Engg |
| 108 | KGG | Vacant | KGG | BKP/8/A | II | Optg/Comm |
| 109 | KGG | Vacant | KGG | RPF/37/A | I | Engg |
| 110 | KGG | Vacant | KGG | RPF/60/D | II | Engg |
| 111 | KGG | Vacant | KGG | E/31/A | I | Engg |

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|---|---|---|---|---|---|---|
| 112 | KGG | Vacant | KGG | ET/75/B | III | Engg |
| 113 | KGG | Vacant | KGG | T/7A | I | Engg |
| 114 | KGG | Vacant | KGG | T/7 B | I | Engg |
| 115 | KGG | Vacant | KGG | BKP/16/C | II | Engg |
| 116 | KGG | Vacant | KGG | BKP/16 D | II | Engg |
| 117 | KGG | Vacant | LKN | T/5 F | I | Engg |
| 118 | KGG | Vacant | LKN | T/I/A | II | Engg |
| 119 | KGG | Vacant | LKN | E/2/A | II | Engg |
| 120 | KGG | Vacant | UMNR | T/1 | III | Engg |
| 121 | KGG | Vacant | DPL | E/4/B | II | Engg |
| 122 | BJU | Vacant | BJU | BKE/3A | II | |
| 123 | BJU | Vacant | BJU | BKE/3B | II | |
| 124 | BJU | Vacant | BJU | T/56 C+D | | GRP |
| 125 | BJU | Vacant | BJU | T/56 - K | | GRP |
| 126 | BJU | Vacant | BJU | T/56 - L | | GRP |
| 127 | BJU | Vacant | BJU | T/56 - M | | GRP |
| 128 | BJU | Vacant | BJU | E/31/E+F | | GRP |
| 129 | BJU | Vacant | BJU | SE/33 A+B | | GRP |
| 130 | BJU | Vacant | LAK | T/3 /E | I | Engg |
| 131 | BJU | Vacant | BGS | RPF/23/A | II | Engg |
| 132 | BJU | Vacant | BGS | RPF/23/B | II | Engg |
| 133 | BJU | Vacant | BGS | E/ZZ/A | II | Engg |
| 134 | BJU | Vacant | BGS | E/ZZ/B | II | Engg |
| 135 | BJU | Vacant | Rajwada | T/74/C | II | |
| 136 | BJU | Vacant | Rajwada | T/74/D | II | |
| 137 | BJU | Vacant | Rajwada | T/74/J | II | |
| 138 | BJU | Vacant | Rajwada | T/80/A | II | |
| 139 | BJU | Vacant | Rajwada | T/80/B | II | |
| 140 | BJU | Vacant | Rajwada | 147B | II | |
| 141 | BJU | Vacant | Rajwada | E/99/A | I | |
| 142 | BJU | Vacant | Rajwada | E/99/B | I | |
| 143 | BJU | Vacant | Rajwada | E/141 | I SPL | |
| 144 | BJU | Vacant | Rajwada | E/91F | I | |
| 145 | BJU | Vacant | Rajwada | 145A | II | |
| 146 | BJU | Vacant | Rajwada | L/79/A | II | |
| 147 | BJU | Vacant | Rajwada | S/150 | V | |
| 148 | BJU | Vacant | New Colony | 158/C | I SPL | |
| 149 | BJU | Vacant | South | L/35/E | I | |

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|---|---|---|---|---|---|---|
| 150 | BJU | Vacant | South | L/35/C | I | |
| 151 | BJU | Vacant | South | L/51/C | I | |
| 152 | BJU | Vacant | South | T/58/R | I | |
| 153 | BJU | Vacant | South | T/58/S | I | |
| 154 | BJU | Vacant | South | L/66/P | I | |
| 155 | BJU | Vacant | South | T/28/C | II | |
| 156 | BJU | Vacant | South | G/729/A | II | |
| 157 | BJU | Vacant | South | L/60/S | I | |
| 158 | BJU | Vacant | South | L/94/C | I | |
| 159 | BJU | Vacant | South | L/94/J | I | |
| 160 | BJU | Vacant | South | L/70/M | I | |
| 161 | BJU | Vacant | South | L/71/C | I | |
| 162 | BJU | Vacant | South | L/60/R | I | |
| 163 | BJU | Vacant | South | L/62/O | I | |
| 164 | BJU | Vacant | South | EE/SE/115/A | I | |
| 165 | BJU | Vacant | South | EE/SE/115/B | I | |
| 166 | BJU | Vacant | South | M/68/P | I | |
| 167 | BJU | Vacant | South | M/68/D+C | I+I | |
| 168 | BJU | Vacant | South | L/52/14 | I | |
| 169 | BJU | Vacant | South | L/52/38 | I | |
| 170 | BJU | Vacant | South | EE/SE/116/C | I | |
| 171 | BJU | Vacant | South | EE/SE/116/D | I | |
| 172 | BJU | Vacant | South | T/69/A | II | |
| 173 | BJU | Vacant | South | M/68/B | I | |
| 174 | BJU | Vacant | South | L/53/C | II | |
| 175 | BJU | Vacant | South | E/102/C | I | |
| 176 | BJU | Vacant | South | L/67/C | I | |
| 177 | BJU | Vacant | South | 130/D | I | |
| 178 | BJU | Vacant | South | E/138 | I | |
| 179 | GHZ | Vacant | BJU | S/150 | V | Engg |
| 180 | GHZ | Vacant | BJU | 152 | IV | Engg |
| 181 | GHZ | Vacant | BJU | 147 | II | Engg |
| 182 | GHZ | Vacant | BJU | E/99 | II | Engg |
| 183 | GHZ | Vacant | GHZ | 148 | I | Engg |
| 184 | GHZ | Vacant | GHZ | 313 | I | Engg |
| 185 | GHZ | Vacant | GHZ | 150 | I | Engg |
| 186 | GHZ | Vacant | GHZ | 157 | I | Engg |
| 187 | GHZ | Vacant | GHZ | 211 | I | Engg |

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|---|---|---|---|---|---|---|
| 188 | GHZ | Vacant | GHZ | 153 | I | Engg |
| 189 | GHZ | Vacant | GHZ | 209 | I | Engg |
| 190 | GHZ | Vacant | GHZ | 152 | I | Engg |
| 191 | GHZ | Vacant | GHZ | 213 | I | Engg |
| 192 | GHZ | Vacant | GHZ | 212 | I | Engg |
| 193 | GHZ | Vacant | GHZ | 154 | I | Engg |
| 194 | GHZ | Vacant | GHZ | 326 | I | Engg |
| 195 | GHZ | Vacant | GHZ | 147 | I | Engg |
| 196 | GHZ | Vacant | GHZ | 159 | I | Engg |
| 197 | GHZ | Vacant | GHZ | 205 | I | Engg |
| 198 | GHZ | Vacant | GHZ | 216 | I | Engg |
| 199 | GHZ | Vacant | GHZ | 210 | I | Engg |
| 200 | GHZ | Vacant | GHZ | 218 | I | Engg |
| 201 | GHZ | Vacant | GHZ | 339 | I | Engg |
| 202 | GHZ | Vacant | GHZ | 158 | I | Engg |
| 203 | GHZ | Vacant | GHZ | 283 | I | Engg |
| 204 | GHZ | Vacant | GHZ | 337 | I | Engg |
| 205 | GHZ | Vacant | GHZ | 343 | II | Engg |
| 206 | GHZ | Vacant | GHZ | 237 | II | Engg |
| 207 | GHZ | Vacant | GHZ | 195 | II | Engg |
| 208 | GHZ | Vacant | GHZ | 70 | I | Engg |
| 209 | GHZ | Vacant | Ganga Bridge | 326 - B | II | Comm |
| 210 | GHZ | Vacant | Ganga Bridge | 20-B | II | Engg |
| 211 | GHZ | Vacant | Ganga Bridge | 136-B | II | OPTG |

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सामान्य पूल के आवास आवंटन हेतु आवेदन पत्र का प्रोफार्मा

नाम–

कर्मचारी संख्या/पी0एफ0 संख्या–

विभाग एवं पदनाम–

स्टेशन जहां कार्यरत है–

मोबाईल न0–

वेतनमान/ग्रेड पे/लेवल–

पात्रता–टाईप–।/ टाईप–।।/टाईप–।।।/टाईप–iv

आवास (नम्बर,टाईप,स्थान) जिसके लिए आवेदन करना चाहते हैं–

कर्मचारी द्वारा किराया भत्ता लिया जा रहा है अथवा नहीं।

कर्मचारी का हस्ताक्षर

पर्यवेक्षक का हस्ताक्षर एवं मुहर