

**SUPLIDORA NACIONAL DE PRODUCTOS BÁSICOS (BANASUPRO)**

**PLANILLA PROYECTOS**

**PLANILLA CANCELADA POR TRANSFERENCIA ACH DEL 01 AL 30 DE NOVIEMBRE DEL 2023**

| N° MA | No. | PUESTO    | SALARIO MINIMO | SALARIO DIARIO | TOTAL DIAS | TOTAL DEVENGADO | TOTAL DEVENGADOS HORAS EXTRAS | NETO A PAGAR | No. |
|-------|-----|-----------|----------------|----------------|------------|-----------------|-------------------------------|--------------|-----|
| 1     | 1   | EMPACADOR | L15,056.45     | L501.88        | 26         | L13,048.92      | L3,137.20                     | L16,186.12   | 1   |
| 2     | 4   | EMPACADOR | L15,056.45     | L501.88        | 26         | L13,048.92      | L3,137.20                     | L16,186.12   | 4   |
| 3     | 5   | EMPACADOR | L15,056.45     | L501.88        | 26         | L13,048.92      | L3,137.20                     | L16,186.12   | 5   |
| 4     | 6   | EMPACADOR | L15,056.45     | L501.88        | 26         | L13,048.92      | L3,137.20                     | L16,186.12   | 6   |
| 5     | 7   | EMPACADOR | L15,056.45     | L501.88        | 26         | L13,048.92      | L3,137.20                     | L16,186.12   | 7   |
| 6     | 11  | EMPACADOR | L15,056.45     | L501.88        | 22         | L11,041.40      | L2,509.76                     | L13,551.16   | 11  |
| 7     | 14  | EMPACADOR | L15,056.45     | L501.88        | 26         | L13,048.92      | L3,137.20                     | L16,186.12   | 14  |
| 8     | 15  | EMPACADOR | L15,056.45     | L501.88        | 26         | L13,048.92      | L3,137.20                     | L16,186.12   | 15  |
| 9     | 16  | EMPACADOR | L15,056.45     | L501.88        | 26         | L13,048.92      | L3,137.20                     | L16,186.12   | 16  |
| 10    | 18  | EMPACADOR | L15,056.45     | L501.88        | 26         | L13,048.92      | L3,137.20                     | L16,186.12   | 18  |
| 11    | 19  | EMPACADOR | L15,056.45     | L501.88        | 26         | L13,048.92      | L3,137.20                     | L16,186.12   | 19  |
| 12    | 20  | EMPACADOR | L15,056.45     | L501.88        | 26         | L13,048.92      | L3,137.20                     | L16,186.12   | 20  |
| 13    | 22  | EMPACADOR | L15,056.45     | L501.88        | 26         | L13,048.92      | L3,137.20                     | L16,186.12   | 22  |
| 14    | 33  | EMPACADOR | L15,056.45     | L501.88        | 26         | L13,048.92      | L3,137.20                     | L16,186.12   | 33  |
| 15    | 34  | EMPACADOR | L15,056.45     | L501.88        | 26         | L13,048.92      | L3,137.20                     | L16,186.12   | 34  |
| 16    | 36  | EMPACADOR | L15,056.45     | L501.88        | 26         | L13,048.92      | L3,137.20                     | L16,186.12   | 36  |
| 17    | 40  | EMPACADOR | L15,056.45     | L501.88        | 26         | L13,048.92      | L3,137.20                     | L16,186.12   | 40  |
| 18    | 43  | EMPACADOR | L15,056.45     | L501.88        | 26         | L13,048.92      | L3,137.20                     | L16,186.12   | 43  |
| 19    | 44  | EMPACADOR | L15,056.45     | L501.88        | 26         | L13,048.92      | L3,137.20                     | L16,186.12   | 44  |
| 20    | 45  | EMPACADOR | L15,056.45     | L501.88        | 26         | L13,048.92      | L3,137.20                     | L16,186.12   | 45  |
| 21    | 46  | EMPACADOR | L15,056.45     | L501.88        | 26         | L13,048.92      | L3,137.20                     | L16,186.12   | 46  |
| 22    | 47  | EMPACADOR | L15,056.45     | L501.88        | 26         | L13,048.92      | L3,137.20                     | L16,186.12   | 47  |
| 23    | 48  | EMPACADOR | L15,056.45     | L501.88        | 26         | L13,048.92      | L3,137.20                     | L16,186.12   | 48  |
| 24    | 49  | EMPACADOR | L15,056.45     | L501.88        | 26         | L13,048.92      | L3,137.20                     | L16,186.12   | 49  |
| 25    | 50  | EMPACADOR | L15,056.45     | L501.88        | 26         | L13,048.92      | L3,137.20                     | L16,186.12   | 50  |
| 26    | 52  | EMPACADOR | L15,056.45     | L501.88        | 26         | L13,048.92      | L3,137.20                     | L16,186.12   | 52  |
| 27    | 53  | EMPACADOR | L15,056.45     | L501.88        | 26         | L13,048.92      | L3,137.20                     | L16,186.12   | 53  |
| 28    | 54  | EMPACADOR | L15,056.45     | L501.88        | 26         | L13,048.92      | L3,137.20                     | L16,186.12   | 54  |
| 29    | 57  | EMPACADOR | L15,056.45     | L501.88        | 26         | L13,048.92      | L3,137.20                     | L16,186.12   | 57  |
| 30    | 58  | EMPACADOR | L15,056.45     | L501.88        | 26         | L13,048.92      | L3,137.20                     | L16,186.12   | 58  |
| 31    | 65  | EMPACADOR | L15,056.45     | L501.88        | 26         | L13,048.92      | L3,137.20                     | L16,186.12   | 65  |
| 32    | 67  | EMPACADOR | L15,056.45     | L501.88        | 26         | L13,048.92      | L3,137.20                     | L16,186.12   | 67  |
| 33    | 74  | EMPACADOR | L15,056.45     | L501.88        | 26         | L13,048.92      | L3,137.20                     | L16,186.12   | 74  |
| 34    | 77  | EMPACADOR | L15,056.45     | L501.88        | 26         | L13,048.92      | L3,137.20                     | L16,186.12   | 77  |

|    |     |           |            |         |    |            |           |            |     |
|----|-----|-----------|------------|---------|----|------------|-----------|------------|-----|
| 44 | 94  | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 94  |
| 45 | 95  | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 95  |
| 46 | 96  | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 96  |
| 47 | 102 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 102 |
| 48 | 105 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 105 |
| 49 | 108 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 108 |
| 50 | 110 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 110 |
| 51 | 111 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 111 |
| 52 | 113 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 113 |
| 53 | 115 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 115 |
| 54 | 116 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 116 |
| 55 | 117 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 117 |
| 56 | 120 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 120 |
| 57 | 122 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 122 |
| 58 | 124 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 124 |
| 59 | 125 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 125 |
| 60 | 126 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 126 |
| 61 | 127 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 127 |
| 62 | 129 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 129 |
| 63 | 130 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 130 |
| 64 | 132 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 132 |
| 65 | 138 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 138 |
| 66 | 140 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 140 |
| 67 | 143 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 143 |
| 68 | 149 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 149 |
| 69 | 150 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 150 |
| 70 | 153 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 153 |
| 71 | 154 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 154 |
| 72 | 158 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 158 |
| 73 | 159 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 159 |
| 74 | 160 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 160 |
| 75 | 161 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 161 |
| 76 | 166 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L8,939.97  | 166 |
| 77 | 170 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 170 |
| 78 | 171 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 171 |
| 79 | 172 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 172 |
| 80 | 174 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 174 |
| 81 | 177 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 177 |

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|-----|-----|-----------|------------|---------|----|------------|-----------|------------|-----|
| 91  | 193 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 193 |
| 92  | 195 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 195 |
| 93  | 196 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 196 |
| 94  | 198 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 198 |
| 95  | 201 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 201 |
| 96  | 203 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 203 |
| 97  | 207 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 207 |
| 98  | 208 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 208 |
| 99  | 210 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 210 |
| 100 | 212 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 212 |
| 101 | 213 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 213 |
| 102 | 216 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 216 |
| 103 | 229 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 229 |
| 104 | 231 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 231 |
| 105 | 233 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 233 |
| 106 | 238 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 238 |
| 107 | 239 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 239 |
| 108 | 243 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 243 |
| 109 | 244 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 244 |
| 110 | 245 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 245 |
| 111 | 246 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 246 |
| 112 | 248 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 248 |
| 113 | 249 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 249 |
| 114 | 251 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 251 |
| 115 | 253 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 253 |
| 116 | 281 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 281 |
| 117 | 294 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 294 |
| 118 | 295 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 295 |
| 119 | 296 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 296 |
| 120 | 297 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 297 |
| 121 | 298 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 298 |
| 122 | 299 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 299 |
| 123 | 302 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 302 |
| 124 | 303 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 303 |
| 125 | 304 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 304 |
| 126 | 306 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 306 |
| 127 | 307 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 307 |
| 128 | 308 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 308 |

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|-----|-----|-----------|------------|---------|----|------------|-----------|------------|-----|
| 138 | 325 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 325 |
| 139 | 326 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 326 |
| 140 | 328 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 328 |
| 141 | 331 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 331 |
| 142 | 332 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 332 |
| 143 | 334 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 334 |
| 144 | 335 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 335 |
| 145 | 336 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 336 |
| 146 | 337 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 337 |
| 147 | 338 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 338 |
| 148 | 339 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 339 |
| 149 | 340 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 340 |
| 150 | 341 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 341 |
| 151 | 342 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 342 |
| 152 | 343 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 343 |
| 153 | 345 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 345 |
| 154 | 346 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 346 |
| 155 | 347 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 347 |
| 156 | 348 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 348 |
| 157 | 349 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 349 |
| 158 | 350 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 350 |
| 159 | 351 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 351 |
| 160 | 352 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 352 |
| 161 | 354 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 354 |
| 162 | 355 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 355 |
| 163 | 356 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 356 |
| 164 | 363 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 363 |
| 165 | 364 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 364 |
| 166 | 365 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 365 |
| 167 | 366 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 366 |
| 168 | 367 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 367 |
| 169 | 369 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 369 |
| 170 | 370 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 370 |
| 171 | 372 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 372 |
| 172 | 373 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 373 |
| 173 | 374 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 374 |
| 174 | 375 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 375 |
| 175 | 376 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 376 |

|     |     |           |             |          |    |            |           |            |     |
|-----|-----|-----------|-------------|----------|----|------------|-----------|------------|-----|
| 185 | 418 | EMPACADOR | L15,056.45  | L501.88  | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 418 |
| 186 | 419 | EMPACADOR | L15,056.45  | L501.88  | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 419 |
| 187 | 420 | EMPACADOR | L15,056.45  | L501.88  | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 420 |
| 188 | 422 | EMPACADOR | L15,056.45  | L501.88  | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 422 |
| 189 | 424 | EMPACADOR | L15,056.45  | L501.88  | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 424 |
| 190 | 427 | EMPACADOR | L15,056.45  | L501.88  | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 427 |
| 191 | 428 | EMPACADOR | L15,056.45  | L501.88  | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 428 |
| 192 | 429 | EMPACADOR | L15,056.45  | L501.88  | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 429 |
| 193 | 430 | EMPACADOR | L15,056.45  | L501.88  | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 430 |
| 194 | 431 | EMPACADOR | L15,056.45  | L501.88  | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 431 |
| 195 | 432 | EMPACADOR | L15,056.45  | L501.88  | 26 | L13,048.92 | L3,137.20 | L8,939.97  | 432 |
| 196 | 433 | EMPACADOR | L15,056.45  | L501.88  | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 433 |
| 197 | 434 | EMPACADOR | L15,056.45  | L501.88  | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 434 |
| 198 | 435 | EMPACADOR | L15,056.45  | L501.88  | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 435 |
| 199 | 436 | EMPACADOR | L15,056.45  | L501.88  | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 436 |
| 200 | 438 | EMPACADOR | L15,056.45  | L501.88  | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 438 |
| 201 | 440 | EMPACADOR | L15,056.45  | L501.88  | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 440 |
| 202 | 442 | EMPACADOR | L15,056.45  | L501.88  | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 442 |
| 203 | 443 | EMPACADOR | L15,056.45  | L501.88  | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 443 |
| 204 | 444 | EMPACADOR | L15,056.45  | L501.88  | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 444 |
| 205 | 446 | EMPACADOR | L15,056.45  | L501.88  | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 446 |
| 206 | 447 | EMPACADOR | L15,056.45  | L501.88  | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 447 |
| 207 | 448 | EMPACADOR | L15,056.45  | L501.88  | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 448 |
| 208 | 449 | EMPACADOR | L15,056.45  | L501.88  | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 449 |
| 209 | 451 | EMPACADOR | L15,056.45  | L501.88  | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 451 |
| 210 | 452 | EMPACADOR | L15,056.45  | L501.88  | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 452 |
| 211 | 455 | EMPACADOR | L15,056.45  | L501.88  | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 455 |
| 212 | 456 | EMPACADOR | L15,056.45  | L501.88  | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 456 |
| 213 | 457 | EMPACADOR | L15,056.45  | L501.88  | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 457 |
| 214 | 459 | EMPACADOR | L15,056.45  | L501.88  | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 459 |
| 215 | 460 | EMPACADOR | L15,056.45  | L501.88  | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 460 |
| 216 | 461 | EMPACADOR | L15,056.45  | L501.88  | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 461 |
| 217 | 462 | EMPACADOR | L15,056.45  | L501.88  | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 462 |
| 218 | 495 | EMPACADOR | L15,056.45  | L501.88  | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 495 |
| 219 | 496 | EMPACADOR | L15,056.45  | L501.88  | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 496 |
| 220 | 497 | EMPACADOR | L 15,056.45 | L 501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 497 |
| 221 | 498 | EMPACADOR | L15,056.45  | L501.88  | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 498 |
| 222 | 499 | EMPACADOR | L15,056.45  | L501.88  | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 499 |

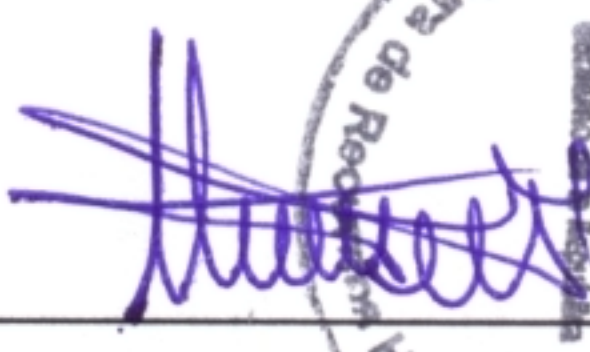
|     |     |           |            |         |    |            |           |            |     |
|-----|-----|-----------|------------|---------|----|------------|-----------|------------|-----|
| 232 | 512 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 512 |
| 233 | 513 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 513 |
| 234 | 514 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 514 |
| 235 | 515 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 515 |
| 236 | 516 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 516 |
| 237 | 517 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 517 |
| 238 | 518 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 518 |
| 239 | 519 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 519 |
| 240 | 520 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 520 |
| 241 | 521 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 521 |
| 242 | 522 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 522 |
| 243 | 523 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 523 |
| 244 | 524 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 524 |
| 245 | 525 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 525 |
| 246 | 526 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 526 |
| 247 | 527 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 527 |
| 248 | 528 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 528 |
| 249 | 530 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 530 |
| 250 | 531 | EMPACADOR | L15,056.45 | L501.88 | 5  | L2,509.41  | L470.58   | L2,979.99  | 531 |
| 251 | 532 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 532 |
| 252 | 533 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 533 |
| 253 | 534 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 534 |
| 254 | 535 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 535 |
| 255 | 536 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 536 |
| 256 | 537 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 537 |
| 257 | 538 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 538 |
| 258 | 539 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 539 |
| 259 | 540 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 540 |
| 260 | 541 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 541 |
| 261 | 543 | EMPACADOR | L15,056.45 | L501.88 | 15 | L7,528.23  | L1,411.74 | L8,939.97  | 543 |
| 262 | 544 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 544 |
| 263 | 545 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 545 |
| 264 | 546 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 546 |
| 265 | 547 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 547 |
| 266 | 548 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 548 |
| 267 | 549 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 549 |
| 268 | 550 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 550 |
| 269 | 551 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 551 |

|     |     |           |            |         |    |            |           |            |     |
|-----|-----|-----------|------------|---------|----|------------|-----------|------------|-----|
| 279 | 561 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 561 |
| 280 | 563 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 563 |
| 281 | 564 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 564 |
| 282 | 565 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 565 |
| 283 | 566 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 566 |
| 284 | 567 | EMPACADOR | L15,056.45 | L501.88 | 11 | L5,520.70  | L1,725.46 | L7,246.16  | 567 |
| 285 | 568 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 568 |
| 286 | 604 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 604 |
| 287 | 656 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 656 |
| 288 | 657 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 657 |
| 289 | 658 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 658 |
| 290 | 659 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 659 |
| 291 | 660 | EMPACADOR | L15,056.45 | L501.88 | 26 | L13,048.92 | L3,137.20 | L16,186.12 | 660 |
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L3,783,685.89

L909,317.42

L4,678,511.00

  
  
 ABOGADA MAGDA FLORES  
 JEFE DE RECURSOS HUMANOS