

### **III.10 LAPORAN PELAKSANAAN PEKERJAAN**

Nama Paket : Pekerjaan Pembangunan 20 Unit Rumah Dan Prasarannya Di Lokasi  
Samesta Haluoleo Proyek Sulawesi Tenggara

Jenis Dokumen : Laporan Pelaksanaan Pekerjaan

Periode : 25 Januari 2024 s/d 31 Januari 2024

Persentase Rencana : 4,771%

Persentase Realisasi : 10,207%

## FOTO DOKUMENTASI

|                                                                                                                                 |                                                                                                                                  |
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| <p style="text-align: center;"><b>1</b></p>    | <p style="text-align: center;"><b>2</b></p>    |
| <p><b>NDR</b> : A2-54<br/> <b>TIPE</b> : RST. 36/84 (TGL) DMJ 8<br/> <b>FISIK</b> : 15,80</p>                                   | <p><b>NDR</b> : A2-55<br/> <b>TIPE</b> : RST. 36/84 (TGL) DMJ 8<br/> <b>FISIK</b> : 15,80</p>                                    |
| <p style="text-align: center;"><b>3</b></p>   | <p style="text-align: center;"><b>4</b></p>   |
| <p><b>NDR</b> : A2-56<br/> <b>TIPE</b> : RST. 36/84 (TGL) DMJ 8<br/> <b>FISIK</b> : 14,11</p>                                   | <p><b>NDR</b> : A2-57<br/> <b>TIPE</b> : RST. 36/84 (TGL) DMJ 8<br/> <b>FISIK</b> : 14,11</p>                                    |
| <p style="text-align: center;"><b>5</b></p>  | <p style="text-align: center;"><b>6</b></p>  |
| <p><b>NDR</b> : A2-58<br/> <b>TIPE</b> : RST. 36/84 (TGL) DMJ 8<br/> <b>FISIK</b> : 14,11</p>                                   | <p><b>NDR</b> : A2-59<br/> <b>TIPE</b> : RST. 36/84 (TGL) DMJ 8<br/> <b>FISIK</b> : 14,11</p>                                    |

## FOTO DOKUMENTASI

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| <p style="text-align: center;"><b>7</b></p>  <p> <b>NDR</b> : A2-60<br/> <b>TIPE</b> : RST. 36/84 (TGL) DMJ 8<br/> <b>FISIK</b> : 14,11         </p>    | <p style="text-align: center;"><b>8</b></p>  <p> <b>NDR</b> : A2-61<br/> <b>TIPE</b> : RST. 36/84 (TGL) DMJ 8<br/> <b>FISIK</b> : 5,34         </p>     |
| <p style="text-align: center;"><b>9</b></p>  <p> <b>NDR</b> : A2-62<br/> <b>TIPE</b> : RST. 36/84 (TGL) DMJ 8<br/> <b>FISIK</b> : 3,17         </p>    | <p style="text-align: center;"><b>10</b></p>  <p> <b>NDR</b> : A2-63<br/> <b>TIPE</b> : RST. 36/84 (TGL) DMJ 8<br/> <b>FISIK</b> : 14,11         </p>  |
| <p style="text-align: center;"><b>11</b></p>  <p> <b>NDR</b> : A3-26<br/> <b>TIPE</b> : RST. 36/84 (TGL) DMJ 8<br/> <b>FISIK</b> : 15,62         </p> | <p style="text-align: center;"><b>12</b></p>  <p> <b>NDR</b> : A3-27<br/> <b>TIPE</b> : RST. 36/84 (TGL) DMJ 8<br/> <b>FISIK</b> : 15,03         </p> |

## FOTO DOKUMENTASI

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| <p style="text-align: center;"><b>13</b></p>  <p> <b>NDR</b> : A3-28<br/> <b>TIPE</b> : RST. 36/84 (TGL) DMJ 8<br/> <b>FISIK</b> : 14,48         </p>   | <p style="text-align: center;"><b>14</b></p>  <p> <b>NDR</b> : A3-29<br/> <b>TIPE</b> : RST. 36/84 (TGL) DMJ 8<br/> <b>FISIK</b> : 14,48         </p>   |
| <p style="text-align: center;"><b>15</b></p>  <p> <b>NDR</b> : A3-30<br/> <b>TIPE</b> : RST. 36/84 (TGL) DMJ 8<br/> <b>FISIK</b> : 18,80         </p>  | <p style="text-align: center;"><b>16</b></p>  <p> <b>NDR</b> : A3-31<br/> <b>TIPE</b> : RST. 36/84 (TGL) DMJ 8<br/> <b>FISIK</b> : 20,92         </p>  |
| <p style="text-align: center;"><b>17</b></p>  <p> <b>NDR</b> : A3-32<br/> <b>TIPE</b> : RST. 36/84 (TGL) DMJ 8<br/> <b>FISIK</b> : 18,23         </p> | <p style="text-align: center;"><b>18</b></p>  <p> <b>NDR</b> : A3-33<br/> <b>TIPE</b> : RST. 36/84 (TGL) DMJ 8<br/> <b>FISIK</b> : 15,22         </p> |

## FOTO DOKUMENTASI

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| <p style="text-align: center;"><b>19</b></p>  <p> <b>NDR</b> : A3-34<br/> <b>TIPE</b> : RST. 36/84 (TGL) DMJ 8<br/> <b>FISIK</b> : 18,30         </p>                       | <p style="text-align: center;"><b>20</b></p>  <p> <b>NDR</b> : A3-35<br/> <b>TIPE</b> : RST. 36/84 (TGL) DMJ 8<br/> <b>FISIK</b> : 19,41         </p>           |
| <p style="text-align: center;"><b>21</b></p>  <p> <b>MATERIAL</b> : TURAP TINGGI 1 METER &amp; SALURAN S1<br/> <b>STATUS</b> : TERPASANG<br/> <b>FISIK</b> :         </p>  | <p style="text-align: center;"><b>22</b></p>  <p> <b>MATERIAL</b> : GALIAN SALURAN<br/> <b>STATUS</b> : TERPASANG<br/> <b>FISIK</b> :         </p>             |
| <p style="text-align: center;"><b>23</b></p>  <p> <b>MATERIAL</b> : TURAP TINGGI 1 METER &amp; SALURAN S1<br/> <b>STATUS</b> : TERPASANG<br/> <b>FISIK</b> :         </p> | <p style="text-align: center;"><b>24</b></p>  <p> <b>MATERIAL</b> : GALIAN JALAN &amp; TIMBUNAN KAVLING<br/> <b>STATUS</b> :<br/> <b>FISIK</b> :         </p> |