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GARMENT CO., LTD.







| Sl. No. | Particulars | Amount |
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| ST | No | Name | Age | Sex | Marital | Religion | Education | Occupation | Income | Assets | Liabilities | Net Worth | Credit Score | Risk Rating | Status | Financial Data |       |     |      |     |     |    |    |    |    | Total |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    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|    |    |      |     |     |         |          |           |            |        |        |             |           |              |             |        | Year           | Month | Day | Hour | Min | Sec | MS | US | EU | JP |       | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN | ID | MY | SG | HK | TW | JP | KR | CH | US | EU | JP | IN | BR | RU | CA | AU | SA | EG | PK | NG | KE | GH | UG | RW | BD | LA | TH | PH | VN |





ក្រុមហ៊ុន ឡាន លី វ៉ាន់  
ផ្ទះលេខ ២, ផ្លូវលេខ ១១២  
SHUANG LI ONE (CAMBODIA)  
GARMENT CO., LTD.  
KINGDOM OF CAMBODIA











| No. | Date  | Name     | Age          | Gender | Marital Status | Education   | Occupation           | Income (USD) | Assets (USD) | Liabilities (USD) | Net Worth (USD) | Credit Score | Risk Level | Status | Financial Data (USD) |        |             |           |              |            |        |        |        |             | Total     |              |              |            |
|-----|-------|----------|--------------|--------|----------------|-------------|----------------------|--------------|--------------|-------------------|-----------------|--------------|------------|--------|----------------------|--------|-------------|-----------|--------------|------------|--------|--------|--------|-------------|-----------|--------------|--------------|------------|
|     |       |          |              |        |                |             |                      |              |              |                   |                 |              |            |        | Income               | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Income | Assets | Liabilities |           | Net Worth    | Credit Score | Risk Level |
| 1   | 08-27 | 20100000 | John Doe     | 35     | Male           | High School | Software Engineer    | 75,000       | 150,000      | 50,000            | 100,000         | 720          | Low        | Active | Income               | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Income | Assets | Liabilities | Net Worth | Credit Score | Risk Level   | Status     |
| 2   | 08-27 | 20100005 | Jane Smith   | 32     | Female         | Single      | Marketing Manager    | 60,000       | 100,000      | 30,000            | 70,000          | 680          | Low        | Active | Income               | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Income | Assets | Liabilities | Net Worth | Credit Score | Risk Level   | Status     |
| 3   | 08-27 | 20100010 | Mike Johnson | 45     | Male           | Married     | Construction Worker  | 40,000       | 50,000       | 20,000            | 30,000          | 580          | Medium     | Active | Income               | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Income | Assets | Liabilities | Net Worth | Credit Score | Risk Level   | Status     |
| 4   | 08-27 | 20112018 | Sarah Brown  | 28     | Female         | Single      | Teacher              | 55,000       | 80,000       | 25,000            | 55,000          | 650          | Low        | Active | Income               | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Income | Assets | Liabilities | Net Worth | Credit Score | Risk Level   | Status     |
| 5   | 08-27 | 20111505 | David Wilson | 50     | Male           | Married     | Retired              | 30,000       | 40,000       | 15,000            | 25,000          | 520          | Medium     | Active | Income               | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Income | Assets | Liabilities | Net Worth | Credit Score | Risk Level   | Status     |
| 6   | 08-27 | 20101209 | Emily Davis  | 25     | Female         | Single      | Research Assistant   | 45,000       | 60,000       | 20,000            | 40,000          | 600          | Low        | Active | Income               | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Income | Assets | Liabilities | Net Worth | Credit Score | Risk Level   | Status     |
| 7   | 08-27 | 20100504 | Chris Miller | 40     | Male           | Married     | Sales Representative | 50,000       | 70,000       | 30,000            | 40,000          | 620          | Low        | Active | Income               | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Income | Assets | Liabilities | Net Worth | Credit Score | Risk Level   | Status     |
| 8   | 08-27 | 21102018 | Alex White   | 30     | Male           | Single      | Software Engineer    | 80,000       | 180,000      | 60,000            | 120,000         | 750          | Low        | Active | Income               | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Income | Assets | Liabilities | Net Worth | Credit Score | Risk Level   | Status     |
| 9   | 08-27 | 19062712 | Mia Green    | 22     | Female         | Single      | Student              | 20,000       | 30,000       | 10,000            | 20,000          | 550          | Low        | Active | Income               | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Income | Assets | Liabilities | Net Worth | Credit Score | Risk Level   | Status     |
| 10  | 08-27 | 21082218 | Noah Black   | 48     | Male           | Married     | Farmer               | 35,000       | 45,000       | 18,000            | 27,000          | 500          | Medium     | Active | Income               | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Income | Assets | Liabilities | Net Worth | Credit Score | Risk Level   | Status     |
| 11  | 08-27 | 20090003 | Olivia Grey  | 27     | Female         | Single      | Graphic Designer     | 65,000       | 90,000       | 35,000            | 55,000          | 670          | Low        | Active | Income               | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Income | Assets | Liabilities | Net Worth | Credit Score | Risk Level   | Status     |
| 12  | 08-27 | 21100107 | Peter Blue   | 55     | Male           | Married     | Retired              | 25,000       | 35,000       | 12,000            | 23,000          | 480          | Medium     | Active | Income               | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Income | Assets | Liabilities | Net Worth | Credit Score | Risk Level   | Status     |
| 13  | 08-27 | 22000802 | Quinn Yellow | 33     | Female         | Single      | Software Engineer    | 70,000       | 140,000      | 45,000            | 95,000          | 700          | Low        | Active | Income               | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Income | Assets | Liabilities | Net Worth | Credit Score | Risk Level   | Status     |
| 14  | 08-27 | 19062113 | Ryan Purple  | 42     | Male           | Married     | Construction Worker  | 45,000       | 65,000       | 25,000            | 40,000          | 590          | Medium     | Active | Income               | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Income | Assets | Liabilities | Net Worth | Credit Score | Risk Level   | Status     |
| 15  | 08-27 | 21110107 | Sophia Pink  | 29     | Female         | Single      | Marketing Manager    | 60,000       | 85,000       | 30,000            | 55,000          | 660          | Low        | Active | Income               | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Income | Assets | Liabilities | Net Worth | Credit Score | Risk Level   | Status     |
| 16  | 08-27 | 22010007 | Thomas Brown | 52     | Male           | Married     | Retired              | 30,000       | 40,000       | 15,000            | 25,000          | 520          | Medium     | Active | Income               | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Income | Assets | Liabilities | Net Worth | Credit Score | Risk Level   | Status     |
| 17  | 08-27 | 21110203 | Uma White    | 26     | Female         | Single      | Research Assistant   | 45,000       | 60,000       | 20,000            | 40,000          | 600          | Low        | Active | Income               | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Income | Assets | Liabilities | Net Worth | Credit Score | Risk Level   | Status     |
| 18  | 08-29 | 19121012 | Victor Grey  | 40     | Male           | Married     | Sales Representative | 50,000       | 70,000       | 30,000            | 40,000          | 620          | Low        | Active | Income               | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Income | Assets | Liabilities | Net Worth | Credit Score | Risk Level   | Status     |
| 19  | 08-29 | 1205     | John Doe     | 35     | Male           | High School | Software Engineer    | 75,000       | 150,000      | 50,000            | 100,000         | 720          | Low        | Active | Income               | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Income | Assets | Liabilities | Net Worth | Credit Score | Risk Level   | Status     |
| 20  | 08-29 | 21051903 | Jane Smith   | 32     | Female         | Single      | Marketing Manager    | 60,000       | 100,000      | 30,000            | 70,000          | 680          | Low        | Active | Income               | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Income | Assets | Liabilities | Net Worth | Credit Score | Risk Level   | Status     |
| 21  | 08-29 | 21051903 | Mike Johnson | 45     | Male           | Married     | Construction Worker  | 40,000       | 50,000       | 20,000            | 30,000          | 580          | Medium     | Active | Income               | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Income | Assets | Liabilities | Net Worth | Credit Score | Risk Level   | Status     |
| 22  | 08-29 | 21051903 | Sarah Brown  | 28     | Female         | Single      | Teacher              | 55,000       | 80,000       | 25,000            | 55,000          | 650          | Low        | Active | Income               | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Income | Assets | Liabilities | Net Worth | Credit Score | Risk Level   | Status     |
| 23  | 08-29 | 21051903 | David Wilson | 50     | Male           | Married     | Retired              | 30,000       | 40,000       | 15,000            | 25,000          | 520          | Medium     | Active | Income               | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Income | Assets | Liabilities | Net Worth | Credit Score | Risk Level   | Status     |
| 24  | 08-29 | 21051903 | Emily Davis  | 25     | Female         | Single      | Research Assistant   | 45,000       | 60,000       | 20,000            | 40,000          | 600          | Low        | Active | Income               | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Income | Assets | Liabilities | Net Worth | Credit Score | Risk Level   | Status     |
| 25  | 08-29 | 21051903 | Chris Miller | 40     | Male           | Married     | Sales Representative | 50,000       | 70,000       | 30,000            | 40,000          | 620          | Low        | Active | Income               | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Income | Assets | Liabilities | Net Worth | Credit Score | Risk Level   | Status     |
| 26  | 08-29 | 21051903 | Alex White   | 30     | Male           | Single      | Software Engineer    | 80,000       | 180,000      | 60,000            | 120,000         | 750          | Low        | Active | Income               | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Income | Assets | Liabilities | Net Worth | Credit Score | Risk Level   | Status     |
| 27  | 08-29 | 21051903 | Mia Green    | 22     | Female         | Single      | Student              | 20,000       | 30,000       | 10,000            | 20,000          | 550          | Low        | Active | Income               | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Income | Assets | Liabilities | Net Worth | Credit Score | Risk Level   | Status     |
| 28  | 08-29 | 21051903 | Noah Black   | 48     | Male           | Married     | Farmer               | 35,000       | 45,000       | 18,000            | 27,000          | 500          | Medium     | Active | Income               | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Income | Assets | Liabilities | Net Worth | Credit Score | Risk Level   | Status     |
| 29  | 08-29 | 21051903 | Olivia Grey  | 27     | Female         | Single      | Graphic Designer     | 65,000       | 90,000       | 35,000            | 55,000          | 670          | Low        | Active | Income               | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Income | Assets | Liabilities | Net Worth | Credit Score | Risk Level   | Status     |
| 30  | 08-29 | 21051903 | Peter Blue   | 55     | Male           | Married     | Retired              | 25,000       | 35,000       | 12,000            | 23,000          | 480          | Medium     | Active | Income               | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Income | Assets | Liabilities | Net Worth | Credit Score | Risk Level   | Status     |
| 31  | 08-29 | 21051903 | Quinn Yellow | 33     | Female         | Single      | Software Engineer    | 70,000       | 140,000      | 45,000            | 95,000          | 700          | Low        | Active | Income               | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Income | Assets | Liabilities | Net Worth | Credit Score | Risk Level   | Status     |
| 32  | 08-29 | 21051903 | Ryan Purple  | 42     | Male           | Married     | Construction Worker  | 45,000       | 65,000       | 25,000            | 40,000          | 590          | Medium     | Active | Income               | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Income | Assets | Liabilities | Net Worth | Credit Score | Risk Level   | Status     |
| 33  | 08-29 | 21051903 | Sophia Pink  | 29     | Female         | Single      | Marketing Manager    | 60,000       | 85,000       | 30,000            | 55,000          | 660          | Low        | Active | Income               | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Income | Assets | Liabilities | Net Worth | Credit Score | Risk Level   | Status     |
| 34  | 08-29 | 21051903 | Thomas Brown | 52     | Male           | Married     | Retired              | 30,000       | 40,000       | 15,000            | 25,000          | 520          | Medium     | Active | Income               | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Income | Assets | Liabilities | Net Worth | Credit Score | Risk Level   | Status     |
| 35  | 08-29 | 21051903 | Uma White    | 26     | Female         | Single      | Research Assistant   | 45,000       | 60,000       | 20,000            | 40,000          | 600          | Low        | Active | Income               | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Income | Assets | Liabilities | Net Worth | Credit Score | Risk Level   | Status     |
| 36  | 08-29 | 21051903 | Victor Grey  | 40     | Male           | Married     | Sales Representative | 50,000       | 70,000       | 30,000            | 40,000          | 620          | Low        | Active | Income               | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Income | Assets | Liabilities | Net Worth | Credit Score | Risk Level   | Status     |
| 37  | 08-29 | 21051903 | John Doe     | 35     | Male           | High School | Software Engineer    | 75,000       | 150,000      | 50,000            | 100,000         | 720          | Low        | Active | Income               | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Income | Assets | Liabilities | Net Worth | Credit Score | Risk Level   | Status     |
| 38  | 08-29 | 21051903 | Jane Smith   | 32     | Female         | Single      | Marketing Manager    | 60,000       | 100,000      | 30,000            | 70,000          | 680          | Low        | Active | Income               | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Income | Assets | Liabilities | Net Worth | Credit Score | Risk Level   | Status     |
| 39  | 08-29 | 21051903 | Mike Johnson | 45     | Male           | Married     | Construction Worker  | 40,000       | 50,000       | 20,000            | 30,000          | 580          | Medium     | Active | Income               | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Income | Assets | Liabilities | Net Worth | Credit Score | Risk Level   | Status     |
| 40  | 08-29 | 21051903 | Sarah Brown  | 28     | Female         | Single      | Teacher              | 55,000       | 80,000       | 25,000            | 55,000          | 650          | Low        | Active | Income               | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Income | Assets | Liabilities | Net Worth | Credit Score | Risk Level   | Status     |
| 41  | 08-29 | 21051903 | David Wilson | 50     | Male           | Married     | Retired              | 30,000       | 40,000       | 15,000            | 25,000          | 520          | Medium     | Active | Income               | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Income | Assets | Liabilities | Net Worth | Credit Score | Risk Level   | Status     |
| 42  | 08-29 | 21051903 | Emily Davis  | 25     | Female         | Single      | Research Assistant   | 45,000       | 60,000       | 20,000            | 40,000          | 600          | Low        | Active | Income               | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Income | Assets | Liabilities | Net Worth | Credit Score | Risk Level   | Status     |
| 43  | 08-29 | 21051903 | Chris Miller | 40     | Male           | Married     | Sales Representative | 50,000       | 70,000       | 30,000            | 40,000          | 620          | Low        | Active | Income               | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Income | Assets | Liabilities | Net Worth | Credit Score | Risk Level   | Status     |
| 44  | 08-29 | 21051903 | Alex White   | 30     | Male           | Single      | Software Engineer    | 80,000       | 180,000      | 60,000            | 120,000         | 750          | Low        | Active | Income               | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Income | Assets | Liabilities | Net Worth | Credit Score | Risk Level   | Status     |
| 45  | 08-29 | 21051903 | Mia Green    | 22     | Female         | Single      | Student              | 20,000       | 30,000       | 10,000            | 20,000          | 550          | Low        | Active | Income               | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Income | Assets | Liabilities | Net Worth | Credit Score | Risk Level   | Status     |
| 46  | 08-29 | 21051903 | Noah Black   | 48     | Male           | Married     | Farmer               | 35,000       | 45,000       | 18,000            | 27,000          | 500          | Medium     | Active | Income               | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Income | Assets | Liabilities | Net Worth | Credit Score | Risk Level   | Status     |
| 47  | 08-29 | 21051903 | Olivia Grey  | 27     | Female         | Single      | Graphic Designer     | 65,000       | 90,000       | 35,000            | 55,000          | 670          | Low        | Active | Income               | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Income | Assets | Liabilities | Net Worth | Credit Score | Risk Level   | Status     |
| 48  | 08-29 | 21051903 | Peter Blue   | 55     | Male           | Married     | Retired              | 25,000       | 35,000       | 12,000            | 23,000          | 480          | Medium     | Active | Income               | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Income | Assets | Liabilities | Net Worth | Credit Score | Risk Level   | Status     |
| 49  | 08-29 | 21051903 | Quinn Yellow | 33     | Female         | Single      | Software Engineer    | 70,000       | 140,000      | 45,000            | 95,000          | 700          | Low        | Active | Income               | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Income | Assets | Liabilities | Net Worth | Credit Score | Risk Level   | Status     |
| 50  | 08-29 | 21051903 | Ryan Purple  | 42     | Male           | Married     | Construction Worker  | 45,000       | 65,000       | 25,000            | 40,000          | 590          | Medium     | Active | Income               | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Income | Assets | Liabilities | Net Worth | Credit Score | Risk Level   | Status     |
| 51  | 08-29 | 21051903 | Sophia Pink  | 29     | Female         | Single      | Marketing Manager    | 60,000       | 85,000       | 30,000            | 55,000          | 660          | Low        | Active | Income               | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Income | Assets | Liabilities | Net Worth | Credit Score | Risk Level   | Status     |
| 52  | 08-29 | 21051903 | Thomas Brown | 52     | Male           | Married     | Retired              | 30,000       | 40,000       | 15,000            | 25,000          | 520          | Medium     | Active | Income               | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Income | Assets | Liabilities | Net Worth | Credit Score | Risk Level   | Status     |
| 53  | 08-29 | 21051903 | Uma White    | 26     | Female         | Single      | Research Assistant   | 45,000       | 60,000       | 20,000            | 40,000          | 600          | Low        | Active | Income               | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Income | Assets | Liabilities | Net Worth | Credit Score | Risk Level   | Status     |
| 54  | 08-29 | 21051903 | Victor Grey  | 40     | Male           | Married     | Sales Representative | 50,000       | 70,000       | 30,000            | 40,000          | 620          | Low        | Active | Income               | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Income | Assets | Liabilities | Net Worth | Credit Score | Risk Level   | Status     |
| 55  | 08-29 | 21051903 | John Doe     | 35     | Male           | High School | Software Engineer    | 75,000       | 150,000      | 50,000            | 100,000         | 720          | Low        | Active | Income               |        |             |           |              |            |        |        |        |             |           |              |              |            |



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|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|-----|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 | 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 | 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 | 81 | 82 | 83 | 84 | 85 | 86 | 87 | 88 | 89 | 90 | 91 | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99 | 100 |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 | 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 | 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 | 81 | 82 | 83 | 84 | 85 | 86 | 87 | 88 | 89 | 90 | 91 | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99 | 100 |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 | 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 | 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 | 81 | 82 | 83 | 84 | 85 | 86 | 87 | 88 | 89 | 90 | 91 | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99 | 100 |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 | 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 | 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 | 81 | 82 | 83 | 84 | 85 | 86 | 87 | 88 | 89 | 90 | 91 | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99 | 100 |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 | 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 | 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 | 81 | 82 | 83 | 84 | 85 | 86 |    |    |    |    |    |    |    |    |    |    |    |    |    |     |





| Project Information |                 | Location       |                 | Status         |              | Timeline   |            | Budget    |           | Performance |           | Risk       |        | Compliance |               | Reporting |        |
|---------------------|-----------------|----------------|-----------------|----------------|--------------|------------|------------|-----------|-----------|-------------|-----------|------------|--------|------------|---------------|-----------|--------|
| ID                  | Name            | City           | Region          | Phase          | Progress (%) | Start Date | End Date   | Allocated | Spent     | Actual      | Target    | Deviation  | Level  | Regulatory | Environmental | Frequency | Format |
| 1                   | Project Alpha   | Beijing        | North China     | Design         | 100          | 2023-01-15 | 2023-03-31 | 1,200,000 | 1,180,000 | 1,190,000   | 1,200,000 | -10,000    | Low    | Compliant  | Green         | Monthly   | PDF    |
| 2                   | Project Beta    | Shanghai       | East China      | Construction   | 85           | 2023-02-01 | 2023-05-15 | 2,500,000 | 2,100,000 | 2,150,000   | 2,500,000 | -350,000   | Medium | Compliant  | Yellow        | Quarterly | Excel  |
| 3                   | Project Gamma   | Guangzhou      | South China     | Testing        | 60           | 2023-03-10 | 2023-06-30 | 800,000   | 480,000   | 490,000     | 800,000   | -110,000   | Low    | Compliant  | Green         | Weekly    | JSON   |
| 4                   | Project Delta   | Chengdu        | West China      | Deployment     | 40           | 2023-04-01 | 2023-07-31 | 1,500,000 | 600,000   | 610,000     | 1,500,000 | -90,000    | Medium | Compliant  | Yellow        | Monthly   | XML    |
| 5                   | Project Epsilon | Xi'an          | Northwest China | Monitoring     | 20           | 2023-05-01 | 2023-08-31 | 900,000   | 180,000   | 185,000     | 900,000   | -75,000    | Low    | Compliant  | Green         | Quarterly | CSV    |
| 6                   | Project Zeta    | Nanjing        | East China      | Analysis       | 90           | 2023-01-20 | 2023-04-30 | 1,100,000 | 1,050,000 | 1,060,000   | 1,100,000 | -50,000    | Low    | Compliant  | Green         | Monthly   | PDF    |
| 7                   | Project Eta     | Wuhan          | Central China   | Integration    | 75           | 2023-02-10 | 2023-05-20 | 1,800,000 | 1,350,000 | 1,380,000   | 1,800,000 | -450,000   | Medium | Compliant  | Yellow        | Quarterly | Excel  |
| 8                   | Project Theta   | Harbin         | Northeast China | Validation     | 55           | 2023-03-05 | 2023-06-15 | 700,000   | 380,000   | 390,000     | 700,000   | -120,000   | Low    | Compliant  | Green         | Weekly    | JSON   |
| 9                   | Project Iota    | Qingdao        | East China      | Documentation  | 30           | 2023-04-10 | 2023-07-10 | 1,300,000 | 390,000   | 400,000     | 1,300,000 | -90,000    | Medium | Compliant  | Yellow        | Monthly   | XML    |
| 10                  | Project Kappa   | Jiangsu        | East China      | Implementation | 80           | 2023-01-25 | 2023-04-25 | 1,600,000 | 1,280,000 | 1,290,000   | 1,600,000 | -320,000   | Low    | Compliant  | Green         | Quarterly | CSV    |
| 11                  | Project Lambda  | Henan          | Central China   | Optimization   | 65           | 2023-02-15 | 2023-05-15 | 1,000,000 | 650,000   | 660,000     | 1,000,000 | -350,000   | Medium | Compliant  | Yellow        | Monthly   | PDF    |
| 12                  | Project Mu      | Shandong       | East China      | Support        | 45           | 2023-03-20 | 2023-06-20 | 1,400,000 | 630,000   | 640,000     | 1,400,000 | -770,000   | Low    | Compliant  | Green         | Quarterly | Excel  |
| 13                  | Project Nu      | Guangdong      | South China     | Training       | 25           | 2023-04-25 | 2023-07-25 | 1,200,000 | 300,000   | 310,000     | 1,200,000 | -90,000    | Medium | Compliant  | Yellow        | Weekly    | JSON   |
| 14                  | Project Xi      | Inner Mongolia | North China     | Deployment     | 15           | 2023-05-20 | 2023-08-20 | 1,100,000 | 165,000   | 170,000     | 1,100,000 | -935,000   | Low    | Compliant  | Green         | Monthly   | XML    |
| 15                  | Project Omicron | Yunnan         | Southwest China | Monitoring     | 10           | 2023-06-01 | 2023-09-01 | 900,000   | 90,000    | 95,000      | 900,000   | -810,000   | Medium | Compliant  | Yellow        | Quarterly | CSV    |
| 16                  | Project Pi      | Sichuan        | West China      | Analysis       | 5            | 2023-06-10 | 2023-09-10 | 1,300,000 | 65,000    | 70,000      | 1,300,000 | -1,230,000 | Low    | Compliant  | Green         | Monthly   | PDF    |
| 17                  | Project Rho     | Shaanxi        | Northwest China | Integration    | 3            | 2023-06-15 | 2023-09-15 | 1,500,000 | 45,000    | 50,000      | 1,500,000 | -1,450,000 | Medium | Compliant  | Yellow        | Quarterly | Excel  |
| 18                  | Project Sigma   | Chongqing      | Southwest China | Validation     | 2            | 2023-06-20 | 2023-09-20 | 1,200,000 | 24,000    | 26,000      | 1,200,000 | -1,174,000 | Low    | Compliant  | Green         | Weekly    | JSON   |
| 19                  | Project Tau     | Heilongjiang   | Northeast China | Documentation  | 1            | 2023-06-25 | 2023-09-25 | 1,400,000 | 14,000    | 15,000      | 1,400,000 | -1,385,000 | Medium | Compliant  | Yellow        | Monthly   | XML    |
| 20                  | Project Upsilon | Shanxi         | North China     | Implementation | 0.5          | 2023-06-30 | 2023-10-01 | 1,600,000 | 8,000     | 9,000       | 1,600,000 | -1,591,000 | Low    | Compliant  | Green         | Quarterly | CSV    |
| 21                  | Project Phi     | Henan          | Central China   | Optimization   | 0.2          | 2023-07-01 | 2023-10-02 | 1,800,000 | 3,600     | 4,000       | 1,800,000 | -1,796,000 | Medium | Compliant  | Yellow        | Monthly   | PDF    |
| 22                  | Project Chi     | Shandong       | East China      | Support        | 0.1          | 2023-07-05 | 2023-10-06 | 1,100,000 | 1,100     | 1,200       | 1,100,000 | -1,098,800 | Low    | Compliant  | Green         | Quarterly | Excel  |
| 23                  | Project Psi     | Guangdong      | South China     | Training       | 0.05         | 2023-07-10 | 2023-10-11 | 1,300,000 | 650       | 700         | 1,300,000 | -1,299,300 | Medium | Compliant  | Yellow        | Weekly    | JSON   |





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|---------------------|--------------------|
| 20700               | 136000             |
| 10600               | 367000             |
| 15800               | 150000             |
| 22900               | 227000             |
| 25800               | 257000             |
| 31000               | 0                  |
| 292000              | 154000             |
| 96000               | 7000               |
| 208000              | 0                  |
| 102000              | 227000             |
| 46000               | 258000             |
| 244000              | 31000              |
| 373000              | 292000             |
| 384000              | 96000              |
| 105000              | 208000             |



|   |   |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|---|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 | 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 | 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 | 81 | 82 | 83 | 84 | 85 | 86 | 87 | 88 | 89 | 90 | 91 | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99 |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 | 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 | 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 | 81 | 82 | 83 | 84 | 85 | 86 | 87 | 88 | 89 | 90 | 91 | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99 |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 | 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 | 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 | 81 | 82 | 83 | 84 | 85 | 86 | 87 | 88 | 89 | 90 | 91 | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99 |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 | 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 | 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 | 81 | 82 | 83 | 84 | 85 | 86 | 87 | 88 | 89 | 90 | 91 | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99 |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 | 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 | 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 | 81 | 82 | 83 | 84 | 85 | 86 | 87 | 88 | 89 | 90 | 91 | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99 |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |



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| ST | No | Name            | Age | Gender | Marital Status | Education   | Occupation           | Income   | Assets    | Liabilities | Net Worth | Credit Score | Risk Level | Status | Notes | Financial Data                             |        |             |           |              |            |        |        |        |        |             |           | Total   |              |            |        |       |
|----|----|-----------------|-----|--------|----------------|-------------|----------------------|----------|-----------|-------------|-----------|--------------|------------|--------|-------|--------------------------------------------|--------|-------------|-----------|--------------|------------|--------|--------|--------|--------|-------------|-----------|---------|--------------|------------|--------|-------|
|    |    |                 |     |        |                |             |                      |          |           |             |           |              |            |        |       | Income                                     | Assets | Liabilities | Net Worth | Credit Score | Risk Level | Status | Notes  | Income | Assets | Liabilities | Net Worth |         | Credit Score | Risk Level | Status | Notes |
| 1  | 01 | John Doe        | 35  | M      | Married        | High School | Software Engineer    | \$80,000 | \$150,000 | \$50,000    | \$100,000 | 750          | Low        | Active | Good  | John Doe's financial data for 2023.        | 80,000 | 150,000     | 50,000    | 100,000      | 750        | Low    | Active | Good   | 80,000 | 150,000     | 50,000    | 100,000 | 750          | Low        | Active | Good  |
| 2  | 02 | Jane Smith      | 32  | F      | Single         | Bachelor's  | Marketing Manager    | \$75,000 | \$120,000 | \$40,000    | \$80,000  | 720          | Low        | Active | Good  | Jane Smith's financial data for 2023.      | 75,000 | 120,000     | 40,000    | 80,000       | 720        | Low    | Active | Good   | 75,000 | 120,000     | 40,000    | 80,000  | 720          | Low        | Active | Good  |
| 3  | 03 | Mike Johnson    | 45  | M      | Married        | High School | Construction Worker  | \$60,000 | \$90,000  | \$30,000    | \$60,000  | 680          | Medium     | Active | Fair  | Mike Johnson's financial data for 2023.    | 60,000 | 90,000      | 30,000    | 60,000       | 680        | Medium | Active | Fair   | 60,000 | 90,000      | 30,000    | 60,000  | 680          | Medium     | Active | Fair  |
| 4  | 04 | Sarah Lee       | 28  | F      | Single         | Bachelor's  | Product Designer     | \$90,000 | \$180,000 | \$60,000    | \$120,000 | 780          | Low        | Active | Good  | Sarah Lee's financial data for 2023.       | 90,000 | 180,000     | 60,000    | 120,000      | 780        | Low    | Active | Good   | 90,000 | 180,000     | 60,000    | 120,000 | 780          | Low        | Active | Good  |
| 5  | 05 | David Kim       | 40  | M      | Married        | High School | Teacher              | \$55,000 | \$85,000  | \$25,000    | \$60,000  | 650          | Medium     | Active | Fair  | David Kim's financial data for 2023.       | 55,000 | 85,000      | 25,000    | 60,000       | 650        | Medium | Active | Fair   | 55,000 | 85,000      | 25,000    | 60,000  | 650          | Medium     | Active | Fair  |
| 6  | 06 | Emily White     | 30  | F      | Single         | Bachelor's  | Data Analyst         | \$70,000 | \$110,000 | \$35,000    | \$75,000  | 700          | Low        | Active | Good  | Emily White's financial data for 2023.     | 70,000 | 110,000     | 35,000    | 75,000       | 700        | Low    | Active | Good   | 70,000 | 110,000     | 35,000    | 75,000  | 700          | Low        | Active | Good  |
| 7  | 07 | Chris Brown     | 38  | M      | Married        | High School | Sales Representative | \$65,000 | \$100,000 | \$28,000    | \$72,000  | 690          | Medium     | Active | Fair  | Chris Brown's financial data for 2023.     | 65,000 | 100,000     | 28,000    | 72,000       | 690        | Medium | Active | Fair   | 65,000 | 100,000     | 28,000    | 72,000  | 690          | Medium     | Active | Fair  |
| 8  | 08 | Alex Green      | 25  | M      | Single         | Bachelor's  | Software Engineer    | \$85,000 | \$160,000 | \$55,000    | \$105,000 | 760          | Low        | Active | Good  | Alex Green's financial data for 2023.      | 85,000 | 160,000     | 55,000    | 105,000      | 760        | Low    | Active | Good   | 85,000 | 160,000     | 55,000    | 105,000 | 760          | Low        | Active | Good  |
| 9  | 09 | Mia Black       | 33  | F      | Single         | Bachelor's  | Marketing Manager    | \$78,000 | \$125,000 | \$42,000    | \$83,000  | 730          | Low        | Active | Good  | Mia Black's financial data for 2023.       | 78,000 | 125,000     | 42,000    | 83,000       | 730        | Low    | Active | Good   | 78,000 | 125,000     | 42,000    | 83,000  | 730          | Low        | Active | Good  |
| 10 | 10 | Noah Blue       | 42  | M      | Married        | High School | Construction Worker  | \$58,000 | \$88,000  | \$26,000    | \$62,000  | 660          | Medium     | Active | Fair  | Noah Blue's financial data for 2023.       | 58,000 | 88,000      | 26,000    | 62,000       | 660        | Medium | Active | Fair   | 58,000 | 88,000      | 26,000    | 62,000  | 660          | Medium     | Active | Fair  |
| 11 | 11 | Olivia Red      | 29  | F      | Single         | Bachelor's  | Product Designer     | \$92,000 | \$185,000 | \$62,000    | \$123,000 | 790          | Low        | Active | Good  | Olivia Red's financial data for 2023.      | 92,000 | 185,000     | 62,000    | 123,000      | 790        | Low    | Active | Good   | 92,000 | 185,000     | 62,000    | 123,000 | 790          | Low        | Active | Good  |
| 12 | 12 | Liam Purple     | 37  | M      | Married        | High School | Sales Representative | \$68,000 | \$105,000 | \$29,000    | \$76,000  | 700          | Medium     | Active | Fair  | Liam Purple's financial data for 2023.     | 68,000 | 105,000     | 29,000    | 76,000       | 700        | Medium | Active | Fair   | 68,000 | 105,000     | 29,000    | 76,000  | 700          | Medium     | Active | Fair  |
| 13 | 13 | Isabella Yellow | 26  | F      | Single         | Bachelor's  | Data Analyst         | \$72,000 | \$115,000 | \$36,000    | \$78,000  | 710          | Low        | Active | Good  | Isabella Yellow's financial data for 2023. | 72,000 | 115,000     | 36,000    | 78,000       | 710        | Low    | Active | Good   | 72,000 | 115,000     | 36,000    | 78,000  | 710          | Low        | Active | Good  |
| 14 | 14 | Ethan Grey      | 41  | M      | Married        | High School | Construction Worker  | \$56,000 | \$86,000  | \$24,000    | \$62,000  | 670          | Medium     | Active | Fair  | Ethan Grey's financial data for 2023.      | 56,000 | 86,000      | 24,000    | 62,000       | 670        | Medium | Active | Fair   | 56,000 | 86,000      | 24,000    | 62,000  | 670          | Medium     | Active | Fair  |
| 15 | 15 | Sophia Pink     | 34  | F      | Single         | Bachelor's  | Marketing Manager    | \$79,000 | \$126,000 | \$43,000    | \$83,000  | 730          | Low        | Active | Good  | Sophia Pink's financial data for 2023.     | 79,000 | 126,000     | 43,000    | 83,000       | 730        | Low    | Active | Good   | 79,000 | 126,000     | 43,000    | 83,000  | 730          | Low        | Active | Good  |
| 16 | 16 | Lucas Brown     | 39  | M      | Married        | High School | Teacher              | \$57,000 | \$87,000  | \$25,000    | \$62,000  | 650          | Medium     | Active | Fair  | Lucas Brown's financial data for 2023.     | 57,000 | 87,000      | 25,000    | 62,000       | 650        | Medium | Active | Fair   | 57,000 | 87,000      | 25,000    | 62,000  | 650          | Medium     | Active | Fair  |
| 17 | 17 | Ava Green       | 27  | F      | Single         | Bachelor's  | Product Designer     | \$91,000 | \$182,000 | \$59,000    | \$123,000 | 780          | Low        | Active | Good  | Ava Green's financial data for 2023.       | 91,000 | 182,000     | 59,000    | 123,000      | 780        | Low    | Active | Good   | 91,000 | 182,000     | 59,000    | 123,000 | 780          | Low        | Active | Good  |
| 18 | 18 | Noah Blue       | 43  | M      | Married        | High School | Construction Worker  | \$59,000 | \$89,000  | \$27,000    | \$62,000  | 660          | Medium     | Active | Fair  | Noah Blue's financial data for 2023.       | 59,000 | 89,000      | 27,000    | 62,000       | 660        | Medium | Active | Fair   | 59,000 | 89,000      | 27,000    | 62,000  | 660          | Medium     | Active | Fair  |
| 19 | 19 | Olivia Red      | 30  | F      | Single         | Bachelor's  | Marketing Manager    | \$81,000 | \$130,000 | \$45,000    | \$85,000  | 740          | Low        | Active | Good  | Olivia Red's financial data for 2023.      | 81,000 | 130,000     | 45,000    | 85,000       | 740        | Low    | Active | Good   | 81,000 | 130,000     | 45,000    | 85,000  | 740          | Low        | Active | Good  |
| 20 | 20 | Liam Purple     | 38  | M      | Married        | High School | Sales Representative | \$70,000 | \$112,000 | \$37,000    | \$75,000  | 700          | Medium     | Active | Fair  | Liam Purple's financial data for 2023.     | 70,000 | 112,000     | 37,000    | 75,000       | 700        | Medium | Active | Fair   | 70,000 | 112,000     | 37,000    | 75,000  | 700          | Medium     | Active | Fair  |
| 21 | 21 | Isabella Yellow | 27  | F      | Single         | Bachelor's  | Data Analyst         | \$73,000 | \$117,000 | \$37,000    | \$80,000  | 710          | Low        | Active | Good  | Isabella Yellow's financial data for 2023. | 73,000 | 117,000     | 37,000    | 80,000       | 710        | Low    | Active | Good   | 73,000 | 117,000     | 37,000    | 80,000  | 710          | Low        | Active | Good  |
| 22 | 22 | Ethan Grey      | 42  | M      | Married        | High School | Construction Worker  | \$57,000 | \$87,000  | \$25,000    | \$62,000  | 670          | Medium     | Active | Fair  | Ethan Grey's financial data for 2023.      | 57,000 | 87,000      | 25,000    | 62,000       | 670        | Medium | Active | Fair   | 57,000 | 87,000      | 25,000    | 62,000  | 670          | Medium     | Active | Fair  |





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| No. | Project Name | Location | Area (sq. m) | Height (m) | Volume (cu. m) | Weight (ton) | Material | Unit Price (USD) | Total Cost (USD) | Start Date | End Date   | Status    | Remarks | Financial Data |         |         |        |          |         |         |        |          |         | Total   |        |          |         |         |        |
|-----|--------------|----------|--------------|------------|----------------|--------------|----------|------------------|------------------|------------|------------|-----------|---------|----------------|---------|---------|--------|----------|---------|---------|--------|----------|---------|---------|--------|----------|---------|---------|--------|
|     |              |          |              |            |                |              |          |                  |                  |            |            |           |         | Revenue        | Cost    | Profit  | Margin | Revenue  | Cost    | Profit  | Margin | Revenue  | Cost    |         | Profit | Margin   | Revenue | Cost    | Profit |
| 1   | CP-15        | 10000    | 10000        | 10000      | 10000          | 10000        | 10000    | 10000            | 10000            | 2023/01/01 | 2023/12/31 | Completed |         | 1000000        | 800000  | 200000  | 20%    | 1000000  | 800000  | 200000  | 20%    | 1000000  | 800000  | 200000  | 20%    | 1000000  | 800000  | 200000  | 20%    |
| 2   | CP-15        | 12000    | 12000        | 12000      | 12000          | 12000        | 12000    | 12000            | 12000            | 2023/01/01 | 2023/12/31 | Completed |         | 1200000        | 960000  | 240000  | 20%    | 1200000  | 960000  | 240000  | 20%    | 1200000  | 960000  | 240000  | 20%    | 1200000  | 960000  | 240000  | 20%    |
| 3   | CP-15        | 15000    | 15000        | 15000      | 15000          | 15000        | 15000    | 15000            | 15000            | 2023/01/01 | 2023/12/31 | Completed |         | 1500000        | 1200000 | 300000  | 20%    | 1500000  | 1200000 | 300000  | 20%    | 1500000  | 1200000 | 300000  | 20%    | 1500000  | 1200000 | 300000  | 20%    |
| 4   | CP-15        | 20000    | 20000        | 20000      | 20000          | 20000        | 20000    | 20000            | 20000            | 2023/01/01 | 2023/12/31 | Completed |         | 2000000        | 1600000 | 400000  | 20%    | 2000000  | 1600000 | 400000  | 20%    | 2000000  | 1600000 | 400000  | 20%    | 2000000  | 1600000 | 400000  | 20%    |
| 5   | CP-15        | 25000    | 25000        | 25000      | 25000          | 25000        | 25000    | 25000            | 25000            | 2023/01/01 | 2023/12/31 | Completed |         | 2500000        | 2000000 | 500000  | 20%    | 2500000  | 2000000 | 500000  | 20%    | 2500000  | 2000000 | 500000  | 20%    | 2500000  | 2000000 | 500000  | 20%    |
| 6   | CP-15        | 30000    | 30000        | 30000      | 30000          | 30000        | 30000    | 30000            | 30000            | 2023/01/01 | 2023/12/31 | Completed |         | 3000000        | 2400000 | 600000  | 20%    | 3000000  | 2400000 | 600000  | 20%    | 3000000  | 2400000 | 600000  | 20%    | 3000000  | 2400000 | 600000  | 20%    |
| 7   | CP-15        | 35000    | 35000        | 35000      | 35000          | 35000        | 35000    | 35000            | 35000            | 2023/01/01 | 2023/12/31 | Completed |         | 3500000        | 2800000 | 700000  | 20%    | 3500000  | 2800000 | 700000  | 20%    | 3500000  | 2800000 | 700000  | 20%    | 3500000  | 2800000 | 700000  | 20%    |
| 8   | CP-15        | 40000    | 40000        | 40000      | 40000          | 40000        | 40000    | 40000            | 40000            | 2023/01/01 | 2023/12/31 | Completed |         | 4000000        | 3200000 | 800000  | 20%    | 4000000  | 3200000 | 800000  | 20%    | 4000000  | 3200000 | 800000  | 20%    | 4000000  | 3200000 | 800000  | 20%    |
| 9   | CP-15        | 45000    | 45000        | 45000      | 45000          | 45000        | 45000    | 45000            | 45000            | 2023/01/01 | 2023/12/31 | Completed |         | 4500000        | 3600000 | 900000  | 20%    | 4500000  | 3600000 | 900000  | 20%    | 4500000  | 3600000 | 900000  | 20%    | 4500000  | 3600000 | 900000  | 20%    |
| 10  | CP-15        | 50000    | 50000        | 50000      | 50000          | 50000        | 50000    | 50000            | 50000            | 2023/01/01 | 2023/12/31 | Completed |         | 5000000        | 4000000 | 1000000 | 20%    | 5000000  | 4000000 | 1000000 | 20%    | 5000000  | 4000000 | 1000000 | 20%    | 5000000  | 4000000 | 1000000 | 20%    |
| 11  | CP-15        | 55000    | 55000        | 55000      | 55000          | 55000        | 55000    | 55000            | 55000            | 2023/01/01 | 2023/12/31 | Completed |         | 5500000        | 4400000 | 1100000 | 20%    | 5500000  | 4400000 | 1100000 | 20%    | 5500000  | 4400000 | 1100000 | 20%    | 5500000  | 4400000 | 1100000 | 20%    |
| 12  | CP-15        | 60000    | 60000        | 60000      | 60000          | 60000        | 60000    | 60000            | 60000            | 2023/01/01 | 2023/12/31 | Completed |         | 6000000        | 4800000 | 1200000 | 20%    | 6000000  | 4800000 | 1200000 | 20%    | 6000000  | 4800000 | 1200000 | 20%    | 6000000  | 4800000 | 1200000 | 20%    |
| 13  | CP-15        | 65000    | 65000        | 65000      | 65000          | 65000        | 65000    | 65000            | 65000            | 2023/01/01 | 2023/12/31 | Completed |         | 6500000        | 5200000 | 1300000 | 20%    | 6500000  | 5200000 | 1300000 | 20%    | 6500000  | 5200000 | 1300000 | 20%    | 6500000  | 5200000 | 1300000 | 20%    |
| 14  | CP-15        | 70000    | 70000        | 70000      | 70000          | 70000        | 70000    | 70000            | 70000            | 2023/01/01 | 2023/12/31 | Completed |         | 7000000        | 5600000 | 1400000 | 20%    | 7000000  | 5600000 | 1400000 | 20%    | 7000000  | 5600000 | 1400000 | 20%    | 7000000  | 5600000 | 1400000 | 20%    |
| 15  | CP-15        | 75000    | 75000        | 75000      | 75000          | 75000        | 75000    | 75000            | 75000            | 2023/01/01 | 2023/12/31 | Completed |         | 7500000        | 6000000 | 1500000 | 20%    | 7500000  | 6000000 | 1500000 | 20%    | 7500000  | 6000000 | 1500000 | 20%    | 7500000  | 6000000 | 1500000 | 20%    |
| 16  | CP-15        | 80000    | 80000        | 80000      | 80000          | 80000        | 80000    | 80000            | 80000            | 2023/01/01 | 2023/12/31 | Completed |         | 8000000        | 6400000 | 1600000 | 20%    | 8000000  | 6400000 | 1600000 | 20%    | 8000000  | 6400000 | 1600000 | 20%    | 8000000  | 6400000 | 1600000 | 20%    |
| 17  | CP-15        | 85000    | 85000        | 85000      | 85000          | 85000        | 85000    | 85000            | 85000            | 2023/01/01 | 2023/12/31 | Completed |         | 8500000        | 6800000 | 1700000 | 20%    | 8500000  | 6800000 | 1700000 | 20%    | 8500000  | 6800000 | 1700000 | 20%    | 8500000  | 6800000 | 1700000 | 20%    |
| 18  | CP-15        | 90000    | 90000        | 90000      | 90000          | 90000        | 90000    | 90000            | 90000            | 2023/01/01 | 2023/12/31 | Completed |         | 9000000        | 7200000 | 1800000 | 20%    | 9000000  | 7200000 | 1800000 | 20%    | 9000000  | 7200000 | 1800000 | 20%    | 9000000  | 7200000 | 1800000 | 20%    |
| 19  | CP-15        | 95000    | 95000        | 95000      | 95000          | 95000        | 95000    | 95000            | 95000            | 2023/01/01 | 2023/12/31 | Completed |         | 9500000        | 7600000 | 1900000 | 20%    | 9500000  | 7600000 | 1900000 | 20%    | 9500000  | 7600000 | 1900000 | 20%    | 9500000  | 7600000 | 1900000 | 20%    |
| 20  | CP-15        | 100000   | 100000       | 100000     | 100000         | 100000       | 100000   | 100000           | 100000           | 2023/01/01 | 2023/12/31 | Completed |         | 10000000       | 8000000 | 2000000 | 20%    | 10000000 | 8000000 | 2000000 | 20%    | 10000000 | 8000000 | 2000000 | 20%    | 10000000 | 8000000 | 2000000 | 20%    |



| Project Information |              | Location |           | Area        |             | Volume      |        | Weight  |            | Value        |          | Status    |             | Remarks     |             |
|---------------------|--------------|----------|-----------|-------------|-------------|-------------|--------|---------|------------|--------------|----------|-----------|-------------|-------------|-------------|
| Project ID          | Project Name | Location | Area (m²) | Volume (m³) | Weight (kg) | Value (USD) | Status | Remarks | Project ID | Project Name | Location | Area (m²) | Volume (m³) | Weight (kg) | Value (USD) |
| 1                   | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 2                   | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 3                   | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 4                   | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 5                   | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 6                   | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 7                   | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 8                   | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 9                   | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 10                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 11                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 12                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 13                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 14                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 15                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 16                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 17                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 18                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 19                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 20                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 21                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 22                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 23                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 24                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 25                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 26                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 27                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 28                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 29                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 30                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 31                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 32                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 33                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 34                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 35                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 36                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 37                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 38                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 39                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 40                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 41                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 42                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 43                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 44                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 45                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 46                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 47                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 48                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 49                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 50                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 51                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 52                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 53                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 54                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 55                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 56                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 57                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 58                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 59                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 60                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 61                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 62                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 63                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 64                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 65                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 66                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 67                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 68                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 69                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 70                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 71                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 72                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 73                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 74                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 75                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 76                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 77                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 78                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 79                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 80                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 81                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 82                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 83                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 84                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 85                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 86                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 87                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 88                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 89                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 90                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 91                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 92                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 93                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 94                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 95                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 96                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 97                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 98                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 99                  | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |
| 100                 | CP-16        | 20100000 | CP-16     | 100         | 0           | 0           | 0      | 0       | 0          | 0            | 0        | 0         | 0           | 0           | 0           |





[illegible]



| Sl. No. | Item Name  | Unit  | Quantity | Rate | Amount | Remarks |
|---------|------------|-------|----------|------|--------|---------|
| 1       | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 2       | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 3       | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 4       | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 5       | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 6       | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 7       | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 8       | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 9       | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 10      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 11      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 12      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 13      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 14      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 15      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 16      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 17      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 18      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 19      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 20      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 21      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 22      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 23      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 24      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 25      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 26      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 27      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 28      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 29      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 30      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 31      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 32      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 33      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 34      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 35      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 36      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 37      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 38      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 39      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 40      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 41      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 42      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 43      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 44      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 45      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 46      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 47      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 48      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 49      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 50      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 51      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 52      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 53      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 54      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 55      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 56      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 57      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 58      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 59      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 60      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 61      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 62      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 63      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 64      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 65      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 66      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 67      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 68      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 69      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 70      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 71      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 72      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 73      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 74      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 75      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 76      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 77      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 78      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 79      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 80      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 81      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 82      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 83      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 84      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 85      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 86      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 87      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 88      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 89      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 90      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 91      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 92      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 93      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 94      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 95      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 96      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 97      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 98      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 99      | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |
| 100     | CR-2000/20 | sq. m | 100      | 1000 | 100000 |         |





| No |  | Date |  | Time |  | Temp |  | Humidity |  | Wind |  | Rain |  | Sun |  | Moon |  | Star |  | Cloud |  | Fog |  | Snow |  | Hail |  | Sleet |  | Ice |  | Thunder |  | Lightning |  | Tornado |  | Other |  | Total |  | Average |  | Max |  | Min |  | Range |  | Standard |  | Variance |  | Coefficient |  | Correlation |  | Regression |  | Intercept |  | Slope |  | R-squared |  | Adjusted |  | F-statistic |  | P-value |  | Significance |  | Confidence |  | Interval |  | Margin |  | Error |  | Bias |  | Accuracy |  | Precision |  | Reliability |  | Validity |  | Trustworthiness |  | Credibility |  | Authenticity |  | Integrity |  | Consistency |  | Transparency |  | Accountability |  | Responsibility |  | Ethical |  | Legal |  | Compliance |  | Regulatory |  | Industry |  | Best Practice |  | Innovation |  | Research |  | Development |  | Implementation |  | Monitoring |  | Evaluation |  | Feedback |  | Improvement |  | Continuous |  | Learning |  | Growth |  | Progress |  | Achievement |  | Success |  | Impact |  | Legacy |  | Contribution |  | Value |  | Benefit |  | Stakeholder |  | Engagement |  | Participation |  | Collaboration |  | Partnership |  | Network |  | Community |  | Society |  | Culture |  | Tradition |  | Heritage |  | Identity |  | Belonging |  | Connection |  | Relationship |  | Interaction |  | Communication |  | Information |  | Knowledge |  | Wisdom |  | Experience |  | Expertise |  | Skill |  | Competence |  | Capability |  | Potential |  | Opportunity |  | Challenge |  | Risk |  | Uncertainty |  | Complexity |  | Ambiguity |  | Contradiction |  | Paradox |  | Dilemma |  | Trade-off |  | Choice |  | Decision |  | Action |  | Result |  | Outcome |  | Impact |  | Consequence |  | Effect |  | Cause |  | Condition |  | Context |  | Environment |  | Situation |  | Scenario |  | Forecast |  | Prediction |  | Assessment |  | Analysis |  | Synthesis |  | Evaluation |  | Judgment |  | Conclusion |  | Recommendation |  | Suggestion |  | Proposal |  | Initiative |  | Program |  | Project |  | Task |  | Activity |  | Process |  | System |  | Framework |  | Model |  | Theory |  | Concept |  | Idea |  | Vision |  | Mission |  | Strategy |  | Policy |  | Plan |  | Goal |  | Objective |  | Target |  | Metric |  | Indicator |  | Measure |  | Tool |  | Method |  | Technique |  | Approach |  | Style |  | Form |  | Shape |  | Size |  | Weight |  | Volume |  | Area |  | Length |  | Width |  | Depth |  | Height |  | Distance |  | Speed |  | Time |  | Duration |  | Frequency |  | Rate |  | Ratio |  | Proportion |  | Percentage |  | Fraction |  | Decimal |  | Integer |  | Natural |  | Whole |  | Count |  | Quantity |  | Amount |  | Value |  | Cost |  | Price |  | Worth |  | Benefit |  | Loss |  | Gain |  | Profit |  | Revenue |  | Income |  | Expense |  | Debit |  | Credit |  | Asset |  | Liability |  | Equity |  | Capital |  | Investment |  | Savings |  | Loan |  | Debt |  | Interest |  | Dividend |  | Share |  | Ownership |  | Control |  | Power |  | Influence |  | Authority |  | Responsibility |  | Accountability |  | Transparency |  | Integrity |  | Honesty |  | Trust |  | Credibility |  | Reliability |  | Consistency |  | Transparency |  | Accountability |  | Responsibility |  | Ethical |  | Legal |  | Compliance |  | Regulatory |  | Industry |  | Best Practice |  | Innovation |  | Research |  | Development |  | Implementation |  | Monitoring |  | Evaluation |  | Feedback |  | Improvement |  | Continuous |  | Learning |  | Growth |  | Progress |  | Achievement |  | Success |  | Impact |  | Legacy |  | Contribution |  | Value |  | Benefit |  | Stakeholder |  | Engagement |  | Participation |  | Collaboration |  | Partnership |  | Network |  | Community |  | Society |  | Culture |  | Tradition |  | Heritage |  | Identity |  | Belonging |  | Connection |  | Relationship |  | Interaction |  | Communication |  | Information |  | Knowledge |  | Wisdom |  | Experience |  | Expertise |  | Skill |  | Competence |  | Capability |  | Potential |  | Opportunity |  | Challenge |  | Risk |  | Uncertainty |  | Complexity |  | Ambiguity |  | Contradiction |  | Paradox |  | Dilemma |  | Trade-off |  | Choice |  | Decision |  | Action |  | Result |  | Outcome |  | Impact |  | Consequence |  | Effect |  | Cause |  | Condition |  | Context |  | Environment |  | Situation |  | Scenario |  | Forecast |  | Prediction |  | Assessment |  | Analysis |  | Synthesis |  | Evaluation |  | Judgment |  | Conclusion |  | Recommendation |  | Suggestion |  | Proposal |  | Initiative |  | Program |  | Project |  | Task |  | Activity |  | Process |  | System |  | Framework |  | Model |  | Theory |  | Concept |  | Idea |  | Vision |  | Mission |  | Strategy |  | Policy |  | Plan |  | Goal |  | Objective |  | Target |  | Metric |  | Indicator |  | Measure |  | Tool |  | Method |  | Technique |  | Approach |  | Style |  | Form |  | Shape |  | Size |  | Weight |  | Volume |  | Area |  | Length |  | Width |  | Depth |  | Height |  | Distance |  | Speed |  | Time |  | Duration |  | Frequency |  | Rate |  | Ratio |  | Proportion |  | Percentage |  | Fraction |  | Decimal |  | Integer |  | Natural |  | Whole |  | Count |  | Quantity |  | Amount |  | Value |  | Cost |  | Price |  | Worth |  | Benefit |  | Loss |  | Gain |  | Profit |  | Revenue |  | Income |  | Expense |  | Debit |  | Credit |  | Asset |  | Liability |  | Equity |  | Capital |  | Investment |  | Savings |  | Loan |  | Debt |  | Interest |  | Dividend |  | Share |  | Ownership |  | Control |  | Power |  | Influence |  | Authority |  | Responsibility |  | Accountability |  | Transparency |  | Integrity |  | Honesty |  | Trust |  | Credibility |  | Reliability |  | Consistency |  | Transparency |  | Accountability |  | Responsibility |  | Ethical |  | Legal |  | Compliance |  | Regulatory |  | Industry |  | Best Practice |  | Innovation |  | Research |  | Development |  | Implementation |  | Monitoring |  | Evaluation |  | Feedback |  | Improvement |  | Continuous |  | Learning |  | Growth |  | Progress |  | Achievement |  | Success |  | Impact |  | Legacy |  | Contribution |  | Value |  | Benefit |  | Stakeholder |  | Engagement |  | Participation |  | Collaboration |  | Partnership |  | Network |  | Community |  | Society |  | Culture |  | Tradition |  | Heritage |  | Identity |  | Belonging |  | Connection |  | Relationship |  | Interaction |  | Communication |  | Information |  | Knowledge |  | Wisdom |  | Experience |  | Expertise |  | Skill |  | Competence |  | Capability |  | Potential |  | Opportunity |  | Challenge |  | Risk |  | Uncertainty |  | Complexity |  | Ambiguity |  | Contradiction |  | Paradox |  |  |
|----|--|------|--|------|--|------|--|----------|--|------|--|------|--|-----|--|------|--|------|--|-------|--|-----|--|------|--|------|--|-------|--|-----|--|---------|--|-----------|--|---------|--|-------|--|-------|--|---------|--|-----|--|-----|--|-------|--|----------|--|----------|--|-------------|--|-------------|--|------------|--|-----------|--|-------|--|-----------|--|----------|--|-------------|--|---------|--|--------------|--|------------|--|----------|--|--------|--|-------|--|------|--|----------|--|-----------|--|-------------|--|----------|--|-----------------|--|-------------|--|--------------|--|-----------|--|-------------|--|--------------|--|----------------|--|----------------|--|---------|--|-------|--|------------|--|------------|--|----------|--|---------------|--|------------|--|----------|--|-------------|--|----------------|--|------------|--|------------|--|----------|--|-------------|--|------------|--|----------|--|--------|--|----------|--|-------------|--|---------|--|--------|--|--------|--|--------------|--|-------|--|---------|--|-------------|--|------------|--|---------------|--|---------------|--|-------------|--|---------|--|-----------|--|---------|--|---------|--|-----------|--|----------|--|----------|--|-----------|--|------------|--|--------------|--|-------------|--|---------------|--|-------------|--|-----------|--|--------|--|------------|--|-----------|--|-------|--|------------|--|------------|--|-----------|--|-------------|--|-----------|--|------|--|-------------|--|------------|--|-----------|--|---------------|--|---------|--|---------|--|-----------|--|--------|--|----------|--|--------|--|--------|--|---------|--|--------|--|-------------|--|--------|--|-------|--|-----------|--|---------|--|-------------|--|-----------|--|----------|--|----------|--|------------|--|------------|--|----------|--|-----------|--|------------|--|----------|--|------------|--|----------------|--|------------|--|----------|--|------------|--|---------|--|---------|--|------|--|----------|--|---------|--|--------|--|-----------|--|-------|--|--------|--|---------|--|------|--|--------|--|---------|--|----------|--|--------|--|------|--|------|--|-----------|--|--------|--|--------|--|-----------|--|---------|--|------|--|--------|--|-----------|--|----------|--|-------|--|------|--|-------|--|------|--|--------|--|--------|--|------|--|--------|--|-------|--|-------|--|--------|--|----------|--|-------|--|------|--|----------|--|-----------|--|------|--|-------|--|------------|--|------------|--|----------|--|---------|--|---------|--|---------|--|-------|--|-------|--|----------|--|--------|--|-------|--|------|--|-------|--|-------|--|---------|--|------|--|------|--|--------|--|---------|--|--------|--|---------|--|-------|--|--------|--|-------|--|-----------|--|--------|--|---------|--|------------|--|---------|--|------|--|------|--|----------|--|----------|--|-------|--|-----------|--|---------|--|-------|--|-----------|--|-----------|--|----------------|--|----------------|--|--------------|--|-----------|--|---------|--|-------|--|-------------|--|-------------|--|-------------|--|--------------|--|----------------|--|----------------|--|---------|--|-------|--|------------|--|------------|--|----------|--|---------------|--|------------|--|----------|--|-------------|--|----------------|--|------------|--|------------|--|----------|--|-------------|--|------------|--|----------|--|--------|--|----------|--|-------------|--|---------|--|--------|--|--------|--|--------------|--|-------|--|---------|--|-------------|--|------------|--|---------------|--|---------------|--|-------------|--|---------|--|-----------|--|---------|--|---------|--|-----------|--|----------|--|----------|--|-----------|--|------------|--|--------------|--|-------------|--|---------------|--|-------------|--|-----------|--|--------|--|------------|--|-----------|--|-------|--|------------|--|------------|--|-----------|--|-------------|--|-----------|--|------|--|-------------|--|------------|--|-----------|--|---------------|--|---------|--|---------|--|-----------|--|--------|--|----------|--|--------|--|--------|--|---------|--|--------|--|-------------|--|--------|--|-------|--|-----------|--|---------|--|-------------|--|-----------|--|----------|--|----------|--|------------|--|------------|--|----------|--|-----------|--|------------|--|----------|--|------------|--|----------------|--|------------|--|----------|--|------------|--|---------|--|---------|--|------|--|----------|--|---------|--|--------|--|-----------|--|-------|--|--------|--|---------|--|------|--|--------|--|---------|--|----------|--|--------|--|------|--|------|--|-----------|--|--------|--|--------|--|-----------|--|---------|--|------|--|--------|--|-----------|--|----------|--|-------|--|------|--|-------|--|------|--|--------|--|--------|--|------|--|--------|--|-------|--|-------|--|--------|--|--------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| Sl. No. | Project Name | Location    | Area (sq. ft.) | Volume (cu. ft.) | Weight (kg) | Value (USD) | Remarks |
|---------|--------------|-------------|----------------|------------------|-------------|-------------|---------|
| 1       | Project A    | Location A  | 1000           | 10000            | 100000      | 1000000     |         |
| 2       | Project B    | Location B  | 1500           | 15000            | 150000      | 1500000     |         |
| 3       | Project C    | Location C  | 2000           | 20000            | 200000      | 2000000     |         |
| 4       | Project D    | Location D  | 2500           | 25000            | 250000      | 2500000     |         |
| 5       | Project E    | Location E  | 3000           | 30000            | 300000      | 3000000     |         |
| 6       | Project F    | Location F  | 3500           | 35000            | 350000      | 3500000     |         |
| 7       | Project G    | Location G  | 4000           | 40000            | 400000      | 4000000     |         |
| 8       | Project H    | Location H  | 4500           | 45000            | 450000      | 4500000     |         |
| 9       | Project I    | Location I  | 5000           | 50000            | 500000      | 5000000     |         |
| 10      | Project J    | Location J  | 5500           | 55000            | 550000      | 5500000     |         |
| 11      | Project K    | Location K  | 6000           | 60000            | 600000      | 6000000     |         |
| 12      | Project L    | Location L  | 6500           | 65000            | 650000      | 6500000     |         |
| 13      | Project M    | Location M  | 7000           | 70000            | 700000      | 7000000     |         |
| 14      | Project N    | Location N  | 7500           | 75000            | 750000      | 7500000     |         |
| 15      | Project O    | Location O  | 8000           | 80000            | 800000      | 8000000     |         |
| 16      | Project P    | Location P  | 8500           | 85000            | 850000      | 8500000     |         |
| 17      | Project Q    | Location Q  | 9000           | 90000            | 900000      | 9000000     |         |
| 18      | Project R    | Location R  | 9500           | 95000            | 950000      | 9500000     |         |
| 19      | Project S    | Location S  | 10000          | 100000           | 1000000     | 10000000    |         |
| 20      | Project T    | Location T  | 10500          | 105000           | 1050000     | 10500000    |         |
| 21      | Project U    | Location U  | 11000          | 110000           | 1100000     | 11000000    |         |
| 22      | Project V    | Location V  | 11500          | 115000           | 1150000     | 11500000    |         |
| 23      | Project W    | Location W  | 12000          | 120000           | 1200000     | 12000000    |         |
| 24      | Project X    | Location X  | 12500          | 125000           | 1250000     | 12500000    |         |
| 25      | Project Y    | Location Y  | 13000          | 130000           | 1300000     | 13000000    |         |
| 26      | Project Z    | Location Z  | 13500          | 135000           | 1350000     | 13500000    |         |
| 27      | Project AA   | Location AA | 14000          | 140000           | 1400000     | 14000000    |         |
| 28      | Project AB   | Location AB | 14500          | 145000           | 1450000     | 14500000    |         |
| 29      | Project AC   | Location AC | 15000          | 150000           | 1500000     | 15000000    |         |
| 30      | Project AD   | Location AD | 15500          | 155000           | 1550000     | 15500000    |         |
| 31      | Project AE   | Location AE | 16000          | 160000           | 1600000     | 16000000    |         |
| 32      | Project AF   | Location AF | 16500          | 165000           | 1650000     | 16500000    |         |
| 33      | Project AG   | Location AG | 17000          | 170000           | 1700000     | 17000000    |         |
| 34      | Project AH   | Location AH | 17500          | 175000           | 1750000     | 17500000    |         |
| 35      | Project AI   | Location AI | 18000          | 180000           | 1800000     | 18000000    |         |
| 36      | Project AJ   | Location AJ | 18500          | 185000           | 1850000     | 18500000    |         |
| 37      | Project AK   | Location AK | 19000          | 190000           | 1900000     | 19000000    |         |
| 38      | Project AL   | Location AL | 19500          | 195000           | 1950000     | 19500000    |         |
| 39      | Project AM   | Location AM | 20000          | 200000           | 2000000     | 20000000    |         |
| 40      | Project AN   | Location AN | 20500          | 205000           | 2050000     | 20500000    |         |
| 41      | Project AO   | Location AO | 21000          | 210000           | 2100000     | 21000000    |         |
| 42      | Project AP   | Location AP | 21500          | 215000           | 2150000     | 21500000    |         |
| 43      | Project AQ   | Location AQ | 22000          | 220000           | 2200000     | 22000000    |         |
| 44      | Project AR   | Location AR | 22500          | 225000           | 2250000     | 22500000    |         |
| 45      | Project AS   | Location AS | 23000          | 230000           | 2300000     | 23000000    |         |
| 46      | Project AT   | Location AT | 23500          | 235000           | 2350000     | 23500000    |         |
| 47      | Project AU   | Location AU | 24000          | 240000           | 2400000     | 24000000    |         |
| 48      | Project AV   | Location AV | 24500          | 245000           | 2450000     | 24500000    |         |
| 49      | Project AW   | Location AW | 25000          | 250000           | 2500000     | 25000000    |         |
| 50      | Project AX   | Location AX | 25500          | 255000           | 2550000     | 25500000    |         |
| 51      | Project AY   | Location AY | 26000          | 260000           | 2600000     | 26000000    |         |
| 52      | Project AZ   | Location AZ | 26500          | 265000           | 2650000     | 26500000    |         |
| 53      | Project BA   | Location BA | 27000          | 270000           | 2700000     | 27000000    |         |
| 54      | Project BB   | Location BB | 27500          | 275000           | 2750000     | 27500000    |         |
| 55      | Project BC   | Location BC | 28000          | 280000           | 2800000     | 28000000    |         |
| 56      | Project BD   | Location BD | 28500          | 285000           | 2850000     | 28500000    |         |
| 57      | Project BE   | Location BE | 29000          | 290000           | 2900000     | 29000000    |         |
| 58      | Project BF   | Location BF | 29500          | 295000           | 2950000     | 29500000    |         |
| 59      | Project BG   | Location BG | 30000          | 300000           | 3000000     | 30000000    |         |
| 60      | Project BH   | Location BH | 30500          | 305000           | 3050000     | 30500000    |         |
| 61      | Project BI   | Location BI | 31000          | 310000           | 3100000     | 31000000    |         |
| 62      | Project BJ   | Location BJ | 31500          | 315000           | 3150000     | 31500000    |         |
| 63      | Project BK   | Location BK | 32000          | 320000           | 3200000     | 32000000    |         |
| 64      | Project BL   | Location BL | 32500          | 325000           | 3250000     | 32500000    |         |
| 65      | Project BM   | Location BM | 33000          | 330000           | 3300000     | 33000000    |         |
| 66      | Project BN   | Location BN | 33500          | 335000           | 3350000     | 33500000    |         |
| 67      | Project BO   | Location BO | 34000          | 340000           | 3400000     | 34000000    |         |
| 68      | Project BP   | Location BP | 34500          | 345000           | 3450000     | 34500000    |         |
| 69      | Project BQ   | Location BQ | 35000          | 350000           | 3500000     | 35000000    |         |
| 70      | Project BR   | Location BR | 35500          | 355000           | 3550000     | 35500000    |         |
| 71      | Project BS   | Location BS | 36000          | 360000           | 3600000     | 36000000    |         |
| 72      | Project BT   | Location BT | 36500          | 365000           | 3650000     | 36500000    |         |
| 73      | Project BU   | Location BU | 37000          | 370000           | 3700000     | 37000000    |         |
| 74      | Project BV   | Location BV | 37500          | 375000           | 3750000     | 37500000    |         |
| 75      | Project BW   | Location BW | 38000          | 380000           | 3800000     | 38000000    |         |
| 76      | Project BX   | Location BX | 38500          | 385000           | 3850000     | 38500000    |         |
| 77      | Project BY   | Location BY | 39000          | 390000           | 3900000     | 39000000    |         |
| 78      | Project BZ   | Location BZ | 39500          | 395000           | 3950000     | 39500000    |         |
| 79      | Project CA   | Location CA | 40000          | 400000           | 4000000     | 40000000    |         |
| 80      | Project CB   | Location CB | 40500          | 405000           | 4050000     | 40500000    |         |
| 81      | Project CC   | Location CC | 41000          | 410000           | 4100000     | 41000000    |         |
| 82      | Project CD   | Location CD | 41500          | 415000           | 4150000     | 41500000    |         |
| 83      | Project CE   | Location CE | 42000          | 420000           | 4200000     | 42000000    |         |
| 84      | Project CF   | Location CF | 42500          | 425000           | 4250000     | 42500000    |         |
| 85      | Project CG   | Location CG | 43000          | 430000           | 4300000     | 43000000    |         |
| 86      | Project CH   | Location CH | 43500          | 435000           | 4350000     | 43500000    |         |
| 87      | Project CI   | Location CI | 44000          | 440000           | 4400000     | 44000000    |         |
| 88      | Project CJ   | Location CJ | 44500          | 445000           | 4450000     | 44500000    |         |
| 89      | Project CK   | Location CK | 45000          | 450000           | 4500000     | 45000000    |         |
| 90      | Project CL   | Location CL | 45500          | 455000           | 4550000     | 45500000    |         |
| 91      | Project CM   | Location CM | 46000          | 460000           | 4600000     | 46000000    |         |
| 92      | Project CN   | Location CN | 46500          | 465000           | 4650000     | 46500000    |         |
| 93      | Project CO   | Location CO | 47000          | 470000           | 4700000     | 47000000    |         |
| 94      | Project CP   | Location CP | 47500          | 475000           | 4750000     | 47500000    |         |
| 95      | Project CQ   | Location CQ | 48000          | 480000           | 4800000     | 48000000    |         |
| 96      | Project CR   | Location CR | 48500          | 485000           | 4850000     | 48500000    |         |
| 97      | Project CS   | Location CS | 49000          | 490000           | 4900000     | 49000000    |         |
| 98      | Project CT   | Location CT | 49500          | 495000           | 4950000     | 49500000    |         |
| 99      | Project CU   | Location CU | 50000          | 500000           | 5000000     | 50000000    |         |
| 100     | Project CV   | Location CV | 50500          | 505000           | 5050000     | 50500000    |         |



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| 序号 | 姓名  | 性别 | 出生日期       | 身份证号               | 学历 | 专业       | 毕业院校 | 毕业时间       | 毕业成绩 | 毕业名次 | 毕业证书 | 毕业照片 | 毕业证明 | 毕业档案 | 毕业材料 | 毕业手续 | 毕业审核 | 毕业盖章 | 毕业签字 | 毕业日期       | 毕业地点 | 毕业单位 | 毕业备注 |
|----|-----|----|------------|--------------------|----|----------|------|------------|------|------|------|------|------|------|------|------|------|------|------|------------|------|------|------|
| 1  | 王小明 | 男  | 1990/01/01 | 110101199001010001 | 本科 | 计算机科学与技术 | 清华大学 | 2012/06/01 | 85   | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 2012/06/01 | 清华大学 | 清华大学 | 清华大学 |
| 2  | 李小红 | 女  | 1990/02/02 | 110102199002020002 | 本科 | 计算机科学与技术 | 清华大学 | 2012/06/01 | 85   | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 2012/06/01 | 清华大学 | 清华大学 | 清华大学 |
| 3  | 张小明 | 男  | 1990/03/03 | 110103199003030003 | 本科 | 计算机科学与技术 | 清华大学 | 2012/06/01 | 85   | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 2012/06/01 | 清华大学 | 清华大学 | 清华大学 |
| 4  | 李小红 | 女  | 1990/04/04 | 110104199004040004 | 本科 | 计算机科学与技术 | 清华大学 | 2012/06/01 | 85   | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 2012/06/01 | 清华大学 | 清华大学 | 清华大学 |
| 5  | 王小明 | 男  | 1990/05/05 | 110105199005050005 | 本科 | 计算机科学与技术 | 清华大学 | 2012/06/01 | 85   | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 2012/06/01 | 清华大学 | 清华大学 | 清华大学 |
| 6  | 李小红 | 女  | 1990/06/06 | 110106199006060006 | 本科 | 计算机科学与技术 | 清华大学 | 2012/06/01 | 85   | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 2012/06/01 | 清华大学 | 清华大学 | 清华大学 |
| 7  | 张小明 | 男  | 1990/07/07 | 110107199007070007 | 本科 | 计算机科学与技术 | 清华大学 | 2012/06/01 | 85   | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 2012/06/01 | 清华大学 | 清华大学 | 清华大学 |
| 8  | 李小红 | 女  | 1990/08/08 | 110108199008080008 | 本科 | 计算机科学与技术 | 清华大学 | 2012/06/01 | 85   | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 2012/06/01 | 清华大学 | 清华大学 | 清华大学 |
| 9  | 王小明 | 男  | 1990/09/09 | 110109199009090009 | 本科 | 计算机科学与技术 | 清华大学 | 2012/06/01 | 85   | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 2012/06/01 | 清华大学 | 清华大学 | 清华大学 |
| 10 | 李小红 | 女  | 1990/10/10 | 110110199010100010 | 本科 | 计算机科学与技术 | 清华大学 | 2012/06/01 | 85   | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 2012/06/01 | 清华大学 | 清华大学 | 清华大学 |
| 11 | 张小明 | 男  | 1990/11/11 | 110111199011110011 | 本科 | 计算机科学与技术 | 清华大学 | 2012/06/01 | 85   | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 2012/06/01 | 清华大学 | 清华大学 | 清华大学 |
| 12 | 李小红 | 女  | 1990/12/12 | 110112199012120012 | 本科 | 计算机科学与技术 | 清华大学 | 2012/06/01 | 85   | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 2012/06/01 | 清华大学 | 清华大学 | 清华大学 |
| 13 | 王小明 | 男  | 1991/01/13 | 110113199101130013 | 本科 | 计算机科学与技术 | 清华大学 | 2012/06/01 | 85   | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 2012/06/01 | 清华大学 | 清华大学 | 清华大学 |
| 14 | 李小红 | 女  | 1991/02/14 | 110114199102140014 | 本科 | 计算机科学与技术 | 清华大学 | 2012/06/01 | 85   | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 2012/06/01 | 清华大学 | 清华大学 | 清华大学 |
| 15 | 张小明 | 男  | 1991/03/15 | 110115199103150015 | 本科 | 计算机科学与技术 | 清华大学 | 2012/06/01 | 85   | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 2012/06/01 | 清华大学 | 清华大学 | 清华大学 |
| 16 | 李小红 | 女  | 1991/04/16 | 110116199104160016 | 本科 | 计算机科学与技术 | 清华大学 | 2012/06/01 | 85   | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 2012/06/01 | 清华大学 | 清华大学 | 清华大学 |
| 17 | 王小明 | 男  | 1991/05/17 | 110117199105170017 | 本科 | 计算机科学与技术 | 清华大学 | 2012/06/01 | 85   | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 2012/06/01 | 清华大学 | 清华大学 | 清华大学 |
| 18 | 李小红 | 女  | 1991/06/18 | 110118199106180018 | 本科 | 计算机科学与技术 | 清华大学 | 2012/06/01 | 85   | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 100  | 2012/06/01 | 清华大学 | 清华大学 | 清华大学 |
| 19 | 张小明 | 男  | 1991/07/19 | 11011919910        |    |          |      |            |      |      |      |      |      |      |      |      |      |      |      |            |      |      |      |











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| Sl. No. | Project Name | Location | Area (ha) | Year       | Category | Sub-Category | Priority | Status | Progress (%) | Cost (Rs. Lakhs) | Benefit (Rs. Lakhs) | Impact (No. of People) | Remarks |
|---------|--------------|----------|-----------|------------|----------|--------------|----------|--------|--------------|------------------|---------------------|------------------------|---------|
| 1       | CF-78/OC     | 1203     | 105.00    | 2015/04/15 | 1.00     | 0.00         | 0.00     | 0.00   | 0.00         | 2.00             | 2.00                | 23                     |         |
| 2       | CF-78/OC     | 1273     | 105.00    | 2015/07/1  | 2.14     | 105.00       | 11.22    | 0.00   | 1.00         | 0.00             | 0.00                | 2.00                   | 22      |
| 3       | CF-78/OC     | 1006/127 | 105.00    | 2013/10/09 | 2.64     | 105.00       | 12.24    | 0.00   | 1.00         | 0.00             | 0.00                | 0.00                   | 24      |
| 4       | CF-78/OC     | 1006/127 | 105.00    | 2016/12/06 | 4.32     | 105.00       | 0.00     | 0.00   | 1.00         | 0.00             | 1.00                | 0.00                   | 9       |
| 5       | CF-78/OC     | 1006/127 | 105.00    | 2016/10/03 | 0.45     | 105.00       | 0.00     | 0.00   | 1.00         | 0.00             | 1.00                | 0.00                   | 19      |
| 6       | CF-78/OC     | 1006/127 | 105.00    | 2016/10/03 | 2.5      | 105.00       | 12.24    | 0.00   | 1.00         | 0.00             | 0.00                | 0.00                   | 24      |
| 7       | CF-78/OC     | 1006/127 | 105.00    | 2016/10/03 | 2.5      | 105.00       | 12.24    | 0.00   | 1.00         | 0.00             | 0.00                | 0.00                   | 24      |
| 8       | CF-78/OC     | 1006/127 | 105.00    | 2016/10/03 | 2.5      | 105.00       | 12.24    | 0.00   | 1.00         | 0.00             | 0.00                | 0.00                   | 24      |
| 9       | CF-78/OC     | 1006/127 | 105.00    | 2016/10/03 | 2.5      | 105.00       | 12.24    | 0.00   | 1.00         | 0.00             | 0.00                | 0.00                   | 24      |
| 10      | CF-78/OC     | 1006/127 | 105.00    | 2016/10/03 | 2.5      | 105.00       | 12.24    | 0.00   | 1.00         | 0.00             | 0.00                | 0.00                   | 24      |
| 11      | CF-78/OC     | 1006/127 | 105.00    | 2016/10/03 | 2.5      | 105.00       | 12.24    | 0.00   | 1.00         | 0.00             | 0.00                | 0.00                   | 24      |
| 12      | CF-78/OC     | 1006/127 | 105.00    | 2016/10/03 | 2.5      | 105.00       | 12.24    | 0.00   | 1.00         | 0.00             | 0.00                | 0.00                   | 24      |
| 13      | CF-78/OC     | 1006/127 | 105.00    | 2016/10/03 | 2.5      | 105.00       | 12.24    | 0.00   | 1.00         | 0.00             | 0.00                | 0.00                   | 24      |
| 14      | CF-78/OC     | 1006/127 | 105.00    | 2016/10/03 | 2.5      | 105.00       | 12.24    | 0.00   | 1.00         | 0.00             | 0.00                | 0.00                   | 24      |
| 15      | CF-78/OC     | 1006/127 | 105.00    | 2016/10/03 | 2.5      | 105.00       | 12.24    | 0.00   | 1.00         | 0.00             | 0.00                | 0.00                   | 24      |
| 16      | CF-78/OC     | 1006/127 | 105.00    | 2016/10/03 | 2.5      | 105.00       | 12.24    | 0.00   | 1.00         | 0.00             | 0.00                | 0.00                   | 24      |
| 17      | CF-78/OC     | 1006/127 | 105.00    | 2016/10/03 | 2.5      | 105.00       | 12.24    | 0.00   | 1.00         | 0.00             | 0.00                | 0.00                   | 24      |
| 18      | CF-78/OC     | 1006/127 | 105.00    | 2016/10/03 | 2.5      | 105.00       | 12.24    | 0.00   | 1.00         | 0.00             | 0.00                | 0.00                   | 24      |
| 19      | CF-78/OC     | 1006/127 | 105.00    | 2016/10/03 | 2.5      | 105.00       | 12.24    | 0.00   | 1.00         | 0.00             | 0.00                | 0.00                   | 24      |
| 20      | CF-78/OC     | 1006/127 | 105.00    | 2016/10/03 | 2.5      | 105.00       | 12.24    | 0.00   | 1.00         | 0.00             | 0.00                | 0.00                   | 24      |
| 21      | CF-78/OC     | 1006/127 | 105.00    | 2016/10/03 | 2.5      | 105.00       | 12.24    | 0.00   | 1.00         | 0.00             | 0.00                | 0.00                   | 24      |
| 22      | CF-78/OC     | 1006/127 | 105.00    | 2016/10/03 | 2.5      | 105.00       | 12.24    | 0.00   | 1.00         | 0.00             | 0.00                | 0.00                   | 24      |
| 23      | CF-78/OC     | 1006/127 | 105.00    | 2016/10/03 | 2.5      | 105.00       | 12.24    | 0.00   | 1.00         | 0.00             | 0.00                | 0.00                   | 24      |
| 24      | CF-78/OC     | 1006/127 | 105.00    | 2016/10/03 | 2.5      | 105.00       | 12.24    | 0.00   | 1.00         | 0.00             | 0.00                | 0.00                   | 24      |
| 25      | CF-78/OC     | 1006/127 | 105.00    | 2016/10/03 | 2.5      | 105.00       | 12.24    | 0.00   | 1.00         | 0.00             | 0.00                | 0.00                   | 24      |
| 26      | CF-78/OC     | 1006/127 | 105.00    | 2016/10/03 | 2.5      | 105.00       | 12.24    | 0.00   | 1.00         | 0.00             | 0.00                | 0.00                   | 24      |
| 27      | CF-78/OC     | 1006/127 | 105.00    | 2016/10/03 | 2.5      | 105.00       | 12.24    | 0.00   | 1.00         | 0.00             | 0.00                | 0.00                   | 24      |
| 28      | CF-78/OC     | 1006/127 | 105.00    | 2016/10/03 | 2.5      | 105.00       | 12.24    | 0.00   | 1.           |                  |                     |                        |         |



SHUANG LI ONE (CAMBODIA) GARMENT CO., LTD.



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| 项目信息 |      | 人员信息 |      | 工作信息  |       | 考勤信息       |            | 考核信息       |      | 薪酬信息 |       | 福利信息 |       | 其他信息  |       | 备注    |      |
|------|------|------|------|-------|-------|------------|------------|------------|------|------|-------|------|-------|-------|-------|-------|------|
| 序号   | 姓名   | 工号   | 姓名   | 部门    | 岗位    | 入职日期       | 离职日期       | 考核日期       | 考核分数 | 考核等级 | 基本工资  | 绩效工资 | 奖金    | 社保基数  | 公积金基数 | 其他    | 备注   |
| 1    | 张三   | 001  | 李四   | 技术部   | 工程师   | 2023/01/01 | 2023/12/31 | 2023/12/31 | 95   | A    | 10000 | 5000 | 10000 | 10000 | 10000 | 10000 | 张三   |
| 2    | 王五   | 002  | 赵六   | 市场部   | 销售员   | 2023/02/01 | 2023/11/30 | 2023/11/30 | 88   | B    | 8000  | 4000 | 8000  | 8000  | 8000  | 8000  | 王五   |
| 3    | 陈七   | 003  | 周八   | 财务部   | 会计    | 2023/03/01 | 2023/10/31 | 2023/10/31 | 92   | A    | 9000  | 4500 | 9000  | 9000  | 9000  | 9000  | 陈七   |
| 4    | 吴九   | 004  | 郑十   | 运营部   | 专员    | 2023/04/01 | 2023/09/30 | 2023/09/30 | 85   | B    | 7000  | 3500 | 7000  | 7000  | 7000  | 7000  | 吴九   |
| 5    | 孙十一  | 005  | 冯十二  | 人力资源部 | 招聘专员  | 2023/05/01 | 2023/08/31 | 2023/08/31 | 90   | A    | 8500  | 4200 | 8500  | 8500  | 8500  | 8500  | 孙十一  |
| 6    | 朱十三  | 006  | 姜十四  | 法务部   | 法务助理  | 2023/06/01 | 2023/07/31 | 2023/07/31 | 82   | B    | 6000  | 3000 | 6000  | 6000  | 6000  | 6000  | 朱十三  |
| 7    | 林十五  | 007  | 徐十六  | IT部   | IT支持  | 2023/07/01 | 2023/06/30 | 2023/06/30 | 80   | B    | 5500  | 2750 | 5500  | 5500  | 5500  | 5500  | 林十五  |
| 8    | 黄十七  | 008  | 何十八  | 采购部   | 采购专员  | 2023/08/01 | 2023/05/31 | 2023/05/31 | 87   | B    | 6500  | 3250 | 6500  | 6500  | 6500  | 6500  | 黄十七  |
| 9    | 郭十九  | 009  | 马二十  | 销售部   | 销售代表  | 2023/09/01 | 2023/04/30 | 2023/04/30 | 83   | B    | 5800  | 2900 | 5800  | 5800  | 5800  | 5800  | 郭十九  |
| 10   | 曹二十一 | 010  | 冯二十二 | 研发部   | 研发助理  | 2023/10/01 | 2023/03/31 | 2023/03/31 | 89   | B    | 7500  | 3750 | 7500  | 7500  | 7500  | 7500  | 曹二十一 |
| 11   | 孙二十三 | 011  | 姜二十四 | 生产部   | 生产工人  | 2023/11/01 | 2023/02/28 | 2023/02/28 | 81   | B    | 4500  | 2250 | 4500  | 4500  | 4500  | 4500  | 孙二十三 |
| 12   | 李二十五 | 012  | 赵二十六 | 质检部   | 质检员   | 2023/12/01 | 2023/01/31 | 2023/01/31 | 86   | B    | 5000  | 2500 | 5000  | 5000  | 5000  | 5000  | 李二十五 |
| 13   | 王二十七 | 013  | 冯二十八 | 仓储部   | 仓储管理员 | 2024/01/01 | 2022/12/31 | 2022/12/31 | 84   | B    | 4800  | 2400 | 4800  | 4800  | 4800  | 4800  | 王二十七 |
| 14   | 陈二十九 | 014  | 周三十  | 物流部   | 物流专员  | 2024/02/01 | 2022/11/30 | 2022/11/30 | 80   | B    | 4200  | 2100 | 4200  | 4200  | 4200  | 4200  | 陈二十九 |
| 15   | 吴三十一 | 015  | 郑三十二 | 客服部   | 客服专员  | 2024/03/01 | 2022/10/31 | 2022/10/31 | 78   | B    | 3800  | 1900 | 3800  | 3800  | 3800  | 3800  | 吴三十一 |
| 16   | 朱三十三 | 016  | 姜三十四 | 培训部   | 培训专员  | 2024/04/01 | 2022/09/30 | 2022/09/30 | 75   | B    | 3500  | 1750 | 3500  | 3500  | 3500  | 3500  | 朱三十三 |
| 17   | 林三十五 | 017  | 徐三十六 | 行政部   | 行政助理  | 2024/05/01 | 2022/08/31 | 2022/08/31 | 72   | B    | 3200  | 1600 | 3200  | 3200  | 3200  | 3200  | 林三十五 |
| 18   | 黄三十七 | 018  | 何三十八 | 保安部   | 保安    | 2024/06/01 | 2022/07/31 | 2022/07/31 | 70   | B    | 3000  | 1500 | 3000  | 3000  | 3000  | 3000  | 黄三十七 |
| 19   | 郭三十九 | 019  | 马四十  | 保洁部   | 保洁员   | 2024/07/01 | 2022/06/30 | 2022/06/30 | 68   | B    | 2800  | 1400 | 2800  | 2800  | 2800  | 2800  | 郭三十九 |
| 20   | 曹四十一 | 020  | 冯四十二 | 食堂部   | 食堂管理员 | 2024/08/01 | 2022/05/31 | 2022/05/31 | 65   | B    | 2500  | 1250 | 2500  | 2500  | 2500  | 2500  | 曹四十一 |
| 21   | 孙四十三 | 021  | 姜四十四 | 宿舍管理部 | 宿舍管理员 | 2024/09/01 | 2022/04/30 | 2022/04/30 | 62   | B    | 2200  | 1100 | 2200  | 2200  | 2200  | 2200  | 孙四十三 |
| 22   | 李四十五 | 022  | 赵四十六 | 门卫室   | 门卫    | 2024/10/01 | 2022/03/31 | 2022/03/31 | 60   | B    | 2000  | 1000 | 2000  | 2000  | 2000  | 2000  | 李四十五 |
| 23   | 王四十七 | 023  | 冯四十八 | 绿化部   | 绿化工   | 2024/11/01 | 2022/02/28 | 2022/02/28 | 58   | B    | 1800  | 900  | 1800  | 1800  | 1800  | 1800  | 王四十七 |
| 24   | 陈四十九 | 024  | 周五十  | 环卫部   | 环卫工人  | 2024/12/01 | 2022/01/31 | 20         |      |      |       |      |       |       |       |       |      |













| Sl. No. | Project Name | Location | Area (sq. ft.) | Volume (cu. ft.) | Weight (kg) | Value (USD) | Material Type | Supplier | Contract No. | Start Date | End Date   | Status | Remarks |
|---------|--------------|----------|----------------|------------------|-------------|-------------|---------------|----------|--------------|------------|------------|--------|---------|
| 1       | CT-Block1    | 10008    | 10008          | 10008            | 10008       | 10008       | Concrete      | ABC      | 10008        | 2023/1/2   | 2023/1/2   | 0      | 0       |
| 2       | CT-Block2    | 10009    | 10009          | 10009            | 10009       | 10009       | Concrete      | ABC      | 10009        | 2023/1/9   | 2023/1/9   | 0      | 0       |
| 3       | CT-Block3    | 13469    | 13469          | 13469            | 13469       | 13469       | Concrete      | ABC      | 13469        | 2023/2/28  | 2023/2/28  | 0      | 0       |
| 4       | CT-Block4    | 17000100 | 17000100       | 17000100         | 17000100    | 17000100    | Concrete      | ABC      | 17000100     | 2023/7/4   | 2023/7/4   | 0      | 0       |
| 5       | CT-Block5    | 19000001 | 19000001       | 19000001         | 19000001    | 19000001    | Concrete      | ABC      | 19000001     | 2023/9/8   | 2023/9/8   | 0      | 0       |
| 6       | CT-Block6    | 19000004 | 19000004       | 19000004         | 19000004    | 19000004    | Concrete      | ABC      | 19000004     | 2023/9/8   | 2023/9/8   | 0      | 0       |
| 7       | CT-Block7    | 19000008 | 19000008       | 19000008         | 19000008    | 19000008    | Concrete      | ABC      | 19000008     | 2023/9/9   | 2023/9/9   | 0      | 0       |
| 8       | CT-Block8    | 19000016 | 19000016       | 19000016         | 19000016    | 19000016    | Concrete      | ABC      | 19000016     | 2023/9/14  | 2023/9/14  | 0      | 0       |
| 9       | CT-Block9    | 20000004 | 20000004       | 20000004         | 20000004    | 20000004    | Concrete      | ABC      | 20000004     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 10      | CT-Block10   | 20000005 | 20000005       | 20000005         | 20000005    | 20000005    | Concrete      | ABC      | 20000005     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 11      | CT-Block11   | 20000006 | 20000006       | 20000006         | 20000006    | 20000006    | Concrete      | ABC      | 20000006     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 12      | CT-Block12   | 20000007 | 20000007       | 20000007         | 20000007    | 20000007    | Concrete      | ABC      | 20000007     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 13      | CT-Block13   | 20000008 | 20000008       | 20000008         | 20000008    | 20000008    | Concrete      | ABC      | 20000008     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 14      | CT-Block14   | 20000009 | 20000009       | 20000009         | 20000009    | 20000009    | Concrete      | ABC      | 20000009     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 15      | CT-Block15   | 20000010 | 20000010       | 20000010         | 20000010    | 20000010    | Concrete      | ABC      | 20000010     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 16      | CT-Block16   | 20000011 | 20000011       | 20000011         | 20000011    | 20000011    | Concrete      | ABC      | 20000011     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 17      | CT-Block17   | 20000012 | 20000012       | 20000012         | 20000012    | 20000012    | Concrete      | ABC      | 20000012     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 18      | CT-Block18   | 20000013 | 20000013       | 20000013         | 20000013    | 20000013    | Concrete      | ABC      | 20000013     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 19      | CT-Block19   | 20000014 | 20000014       | 20000014         | 20000014    | 20000014    | Concrete      | ABC      | 20000014     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 20      | CT-Block20   | 20000015 | 20000015       | 20000015         | 20000015    | 20000015    | Concrete      | ABC      | 20000015     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 21      | CT-Block21   | 20000016 | 20000016       | 20000016         | 20000016    | 20000016    | Concrete      | ABC      | 20000016     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 22      | CT-Block22   | 20000017 | 20000017       | 20000017         | 20000017    | 20000017    | Concrete      | ABC      | 20000017     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 23      | CT-Block23   | 20000018 | 20000018       | 20000018         | 20000018    | 20000018    | Concrete      | ABC      | 20000018     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 24      | CT-Block24   | 20000019 | 20000019       | 20000019         | 20000019    | 20000019    | Concrete      | ABC      | 20000019     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 25      | CT-Block25   | 20000020 | 20000020       | 20000020         | 20000020    | 20000020    | Concrete      | ABC      | 20000020     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 26      | CT-Block26   | 20000021 | 20000021       | 20000021         | 20000021    | 20000021    | Concrete      | ABC      | 20000021     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 27      | CT-Block27   | 20000022 | 20000022       | 20000022         | 20000022    | 20000022    | Concrete      | ABC      | 20000022     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 28      | CT-Block28   | 20000023 | 20000023       | 20000023         | 20000023    | 20000023    | Concrete      | ABC      | 20000023     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 29      | CT-Block29   | 20000024 | 20000024       | 20000024         | 20000024    | 20000024    | Concrete      | ABC      | 20000024     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 30      | CT-Block30   | 20000025 | 20000025       | 20000025         | 20000025    | 20000025    | Concrete      | ABC      | 20000025     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 31      | CT-Block31   | 20000026 | 20000026       | 20000026         | 20000026    | 20000026    | Concrete      | ABC      | 20000026     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 32      | CT-Block32   | 20000027 | 20000027       | 20000027         | 20000027    | 20000027    | Concrete      | ABC      | 20000027     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 33      | CT-Block33   | 20000028 | 20000028       | 20000028         | 20000028    | 20000028    | Concrete      | ABC      | 20000028     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 34      | CT-Block34   | 20000029 | 20000029       | 20000029         | 20000029    | 20000029    | Concrete      | ABC      | 20000029     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 35      | CT-Block35   | 20000030 | 20000030       | 20000030         | 20000030    | 20000030    | Concrete      | ABC      | 20000030     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 36      | CT-Block36   | 20000031 | 20000031       | 20000031         | 20000031    | 20000031    | Concrete      | ABC      | 20000031     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 37      | CT-Block37   | 20000032 | 20000032       | 20000032         | 20000032    | 20000032    | Concrete      | ABC      | 20000032     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 38      | CT-Block38   | 20000033 | 20000033       | 20000033         | 20000033    | 20000033    | Concrete      | ABC      | 20000033     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 39      | CT-Block39   | 20000034 | 20000034       | 20000034         | 20000034    | 20000034    | Concrete      | ABC      | 20000034     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 40      | CT-Block40   | 20000035 | 20000035       | 20000035         | 20000035    | 20000035    | Concrete      | ABC      | 20000035     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 41      | CT-Block41   | 20000036 | 20000036       | 20000036         | 20000036    | 20000036    | Concrete      | ABC      | 20000036     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 42      | CT-Block42   | 20000037 | 20000037       | 20000037         | 20000037    | 20000037    | Concrete      | ABC      | 20000037     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 43      | CT-Block43   | 20000038 | 20000038       | 20000038         | 20000038    | 20000038    | Concrete      | ABC      | 20000038     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 44      | CT-Block44   | 20000039 | 20000039       | 20000039         | 20000039    | 20000039    | Concrete      | ABC      | 20000039     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 45      | CT-Block45   | 20000040 | 20000040       | 20000040         | 20000040    | 20000040    | Concrete      | ABC      | 20000040     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 46      | CT-Block46   | 20000041 | 20000041       | 20000041         | 20000041    | 20000041    | Concrete      | ABC      | 20000041     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 47      | CT-Block47   | 20000042 | 20000042       | 20000042         | 20000042    | 20000042    | Concrete      | ABC      | 20000042     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 48      | CT-Block48   | 20000043 | 20000043       | 20000043         | 20000043    | 20000043    | Concrete      | ABC      | 20000043     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 49      | CT-Block49   | 20000044 | 20000044       | 20000044         | 20000044    | 20000044    | Concrete      | ABC      | 20000044     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 50      | CT-Block50   | 20000045 | 20000045       | 20000045         | 20000045    | 20000045    | Concrete      | ABC      | 20000045     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 51      | CT-Block51   | 20000046 | 20000046       | 20000046         | 20000046    | 20000046    | Concrete      | ABC      | 20000046     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 52      | CT-Block52   | 20000047 | 20000047       | 20000047         | 20000047    | 20000047    | Concrete      | ABC      | 20000047     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 53      | CT-Block53   | 20000048 | 20000048       | 20000048         | 20000048    | 20000048    | Concrete      | ABC      | 20000048     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 54      | CT-Block54   | 20000049 | 20000049       | 20000049         | 20000049    | 20000049    | Concrete      | ABC      | 20000049     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 55      | CT-Block55   | 20000050 | 20000050       | 20000050         | 20000050    | 20000050    | Concrete      | ABC      | 20000050     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 56      | CT-Block56   | 20000051 | 20000051       | 20000051         | 20000051    | 20000051    | Concrete      | ABC      | 20000051     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 57      | CT-Block57   | 20000052 | 20000052       | 20000052         | 20000052    | 20000052    | Concrete      | ABC      | 20000052     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 58      | CT-Block58   | 20000053 | 20000053       | 20000053         | 20000053    | 20000053    | Concrete      | ABC      | 20000053     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 59      | CT-Block59   | 20000054 | 20000054       | 20000054         | 20000054    | 20000054    | Concrete      | ABC      | 20000054     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 60      | CT-Block60   | 20000055 | 20000055       | 20000055         | 20000055    | 20000055    | Concrete      | ABC      | 20000055     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 61      | CT-Block61   | 20000056 | 20000056       | 20000056         | 20000056    | 20000056    | Concrete      | ABC      | 20000056     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 62      | CT-Block62   | 20000057 | 20000057       | 20000057         | 20000057    | 20000057    | Concrete      | ABC      | 20000057     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 63      | CT-Block63   | 20000058 | 20000058       | 20000058         | 20000058    | 20000058    | Concrete      | ABC      | 20000058     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 64      | CT-Block64   | 20000059 | 20000059       | 20000059         | 20000059    | 20000059    | Concrete      | ABC      | 20000059     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 65      | CT-Block65   | 20000060 | 20000060       | 20000060         | 20000060    | 20000060    | Concrete      | ABC      | 20000060     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 66      | CT-Block66   | 20000061 | 20000061       | 20000061         | 20000061    | 20000061    | Concrete      | ABC      | 20000061     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 67      | CT-Block67   | 20000062 | 20000062       | 20000062         | 20000062    | 20000062    | Concrete      | ABC      | 20000062     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 68      | CT-Block68   | 20000063 | 20000063       | 20000063         | 20000063    | 20000063    | Concrete      | ABC      | 20000063     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 69      | CT-Block69   | 20000064 | 20000064       | 20000064         | 20000064    | 20000064    | Concrete      | ABC      | 20000064     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 70      | CT-Block70   | 20000065 | 20000065       | 20000065         | 20000065    | 20000065    | Concrete      | ABC      | 20000065     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 71      | CT-Block71   | 20000066 | 20000066       | 20000066         | 20000066    | 20000066    | Concrete      | ABC      | 20000066     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 72      | CT-Block72   | 20000067 | 20000067       | 20000067         | 20000067    | 20000067    | Concrete      | ABC      | 20000067     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 73      | CT-Block73   | 20000068 | 20000068       | 20000068         | 20000068    | 20000068    | Concrete      | ABC      | 20000068     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 74      | CT-Block74   | 20000069 | 20000069       | 20000069         | 20000069    | 20000069    | Concrete      | ABC      | 20000069     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 75      | CT-Block75   | 20000070 | 20000070       | 20000070         | 20000070    | 20000070    | Concrete      | ABC      | 20000070     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 76      | CT-Block76   | 20000071 | 20000071       | 20000071         | 20000071    | 20000071    | Concrete      | ABC      | 20000071     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 77      | CT-Block77   | 20000072 | 20000072       | 20000072         | 20000072    | 20000072    | Concrete      | ABC      | 20000072     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 78      | CT-Block78   | 20000073 | 20000073       | 20000073         | 20000073    | 20000073    | Concrete      | ABC      | 20000073     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 79      | CT-Block79   | 20000074 | 20000074       | 20000074         | 20000074    | 20000074    | Concrete      | ABC      | 20000074     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 80      | CT-Block80   | 20000075 | 20000075       | 20000075         | 20000075    | 20000075    | Concrete      | ABC      | 20000075     | 2023/11/29 | 2023/11/29 | 0      | 0       |
| 81      | CT-Block81   | 20000076 | 20000076       | 20000076         | 20000076    | 20000076    | Concrete      | ABC      | 20000076     | 2023/11/29 | 2023/11/   |        |         |

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