Items & prices (INR):

1. Solar 12 V 20 W — **1,200**
2. Wind 10 W DC motor — **200**
3. Solar charge controller — **500**
4. Wind charge controller — **500**
5. 3 × DC voltage/current sensors — **600**
6. 2 × AC voltage/current sensors — **(estimate) 1,000** *(₹500 each assumed)*
7. Battery — **2,500** *(your value)*
8. Inverter — **1,000**
9. Microcontroller (ESP32/Arduino) — **500**
10. Relays (estimate) — **800** *(4 relay modules @ ₹200 each assumed)*
11. Extra fuses, wires, connectors — **500** *(estimate)*

Now add them step-by-step (digit-by-digit arithmetic):

- Step 1: 1,200 + 200 = **1,400**
- Step 2: 1,400 + 500 = **1,900**
- Step 3: 1,900 + 500 = **2,400**
- Step 4: 2,400 + 600 = **3,000**
- Step 5: 3,000 + 1,000 = **4,000**
- Step 6: 4,000 + 2,500 = **6,500**
- Step 7: 6,500 + 1,000 = **7,500**
- Step 8: 7,500 + 500 = **8,000**
- Step 9: 8,000 + 800 = **8,800**
- Step 10: 8,800 + 500 = **9,300**

Subtotal = ₹9,300

Add contingency (recommended) — **10%** of subtotal:

- 10% of 9,300 = 930
- Total = 9,300 + 930 = **₹10,230**

Result (A) — Minimum budget estimate using your numbers: **~₹10,200**.