

Solar MLM Flow

> “Build a large network with your group and achieve great success!”

The example starts with You (A) as the primary member.

Level 1 – Build Your Initial Team

You (A) directly refer 6 members.

6 direct members

Each member contributes/qualifies at ₹5,000

Commission per member = ₹5,000

Calculation:

$$6 \times ₹5,000 = ₹30,000$$

So, at Level 1:

Commission = ₹30,000

In simple terms:

A → 6 direct members

Level 2 – Team Growth

Now, each of those 6 members brings in another 6 members.

So:

$6 \times 6 = 36$ new members

The commission at this level is ₹200 per new member.

Calculation:

$$36 \times ₹200 = ₹7,200$$

So, Level 2 gives:

$$\text{Commission} = ₹7,200$$

Structure:

$A \rightarrow 6 \text{ members} \rightarrow 36 \text{ members}$

Level 3 – Further Expansion

The 36 members each bring in another 6 members.

Therefore:

$$36 \times 6 = 216 \text{ new members}$$

Again, the commission is ₹200 per member.

Calculation:

$$216 \times ₹200 = ₹43,200$$

So, Level 3 gives:

$$\text{Commission} = ₹43,200$$

Structure:

$A \rightarrow 6 \rightarrow 36 \rightarrow 216$

Level 4 – Network Expansion

The 216 members each bring in 6 more members.

Therefore:

$$216 \times 6 = 1,296 \text{ new members}$$

Commission:

$$1,296 \times ₹200 = ₹259,200$$

So, Level 4 gives:

$$\text{Commission} = ₹2,59,200$$

Structure:

$$A \rightarrow 6 \rightarrow 36 \rightarrow 216 \rightarrow 1,296$$

Level 5 – Large Network

The 1,296 members each bring in another 6 members.

Therefore:

$$1,296 \times 6 = 7,776 \text{ new members}$$

Commission:

$$7,776 \times ₹200 = ₹15,55,200$$

So, Level 5 gives:

$$\text{Commission} = ₹15,55,200$$

Structure:

$$A \rightarrow 6 \rightarrow 36 \rightarrow 216 \rightarrow 1,296 \rightarrow 7,776$$

Complete Structure

Level	New Members	Commission / Member	Total Commission
Level 1	6	₹5,000	₹30,000
Level 2	36	₹200	₹7,200
Level 3	216	₹200	₹43,200
Level 4	1,296	₹200	₹2,59,200
Level 5	7,776	₹200	₹15,55,200

Total potential commission across all 5 levels

₹30,000 + ₹7,200 + ₹43,200 + ₹2,59,200 + ₹15,55,200

= ₹20,94,600

And the total number of newly added members across Levels 1–5 is:

6 + 36 + 216 + 1,296 + 7,776 = 9,330 members

So the illustration is basically showing:

> One person → 6 → 36 → 216 → 1,296 → 7,776

This is a 6-wide, 5-level referral structure.

 Important for your software requirement

This image changes the interpretation of the earlier requirement significantly.

Your previous scope said “MLM / multi-level commission, if applicable.” Based on this image, it is not merely a generic referral system. The client appears to want a specific 6×6×6 network model with level-based commissions.

The backend therefore needs to maintain something like:

User A → Level 1: 6 users
→ Level 2: 36 users
→ Level 3: 216 users
→ Level 4: 1,296 users
→ Level 5: 7,776 users

And when a qualifying referral/installment is approved, the system needs to determine which ancestor(s) in the referral tree are entitled to commission and at which level.

Also, don't blindly implement the ₹5,000/₹200 numbers from this poster. Those values need to be confirmed by the client as the actual business rules, because the image may simply be their promotional example.