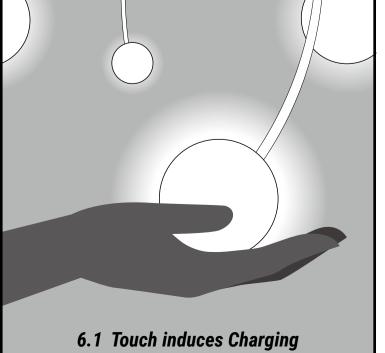
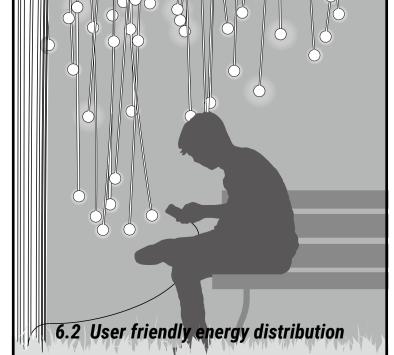
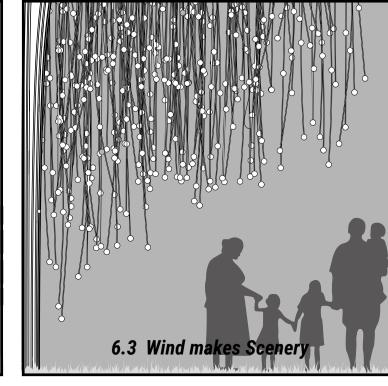


# 6. Affordance Diagram

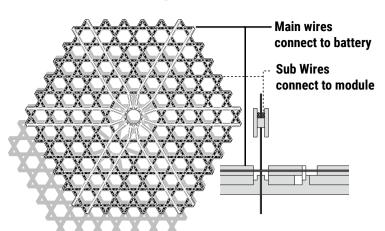






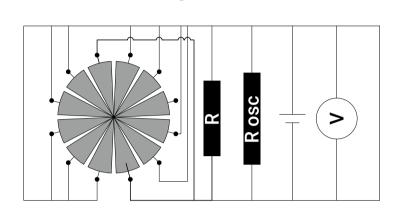
# 5. Detail

#### 5.1 Wire Circuit Diagram



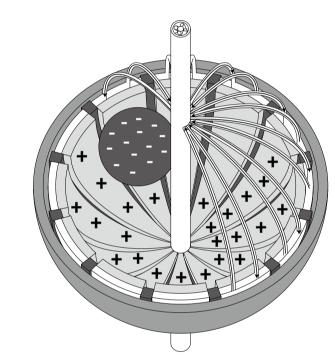
Wires are hidden in the structure that is made of recycled plywood and are connected by the *minimum distance* through six main circuits.

## 5.2 TENG Circuit Diagram



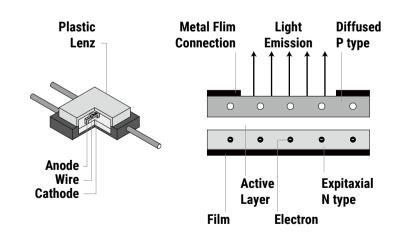
Electrons, charged inside the module, are connected to the storage battery, which enables **sustainable power generation**.

#### 5.3 TENG Generate System



Aluminum metal plates and silicon balls are fluttered by the wind, making the electrons move through the wires connected to the module, consequently generating power

### 5.4 LED Structure



LED lights up when the power is generated and it also creats a *energyscape* together when the wind blows.

