```python
# Re-executing the provided Python script for carbon footprint estimation

import random

# Carbon footprint factors (in kg CO2 per unit)
carbon_factors = {
    "electricity": 0.5,  # kg CO2 per kWh
    "transport_car": 2.3,  # kg CO2 per liter of fuel
    "public_transport": 0.1,  # kg CO2 per km
    "meat_consumption": 27,  # kg CO2 per kg of meat
    "plant_based_diet": 2,  # kg CO2 per kg of plant food
}

# AI-driven recommendations
tips = [
    "Switch to renewable energy sources like solar or wind.",
    "Use public transport, cycle, or walk instead of driving.",
    "Adopt a plant-based diet to reduce food-related emissions.",
    "Reduce, reuse, and recycle to minimize waste.",
    "Use energy-efficient appliances to save electricity."
]

def estimate_carbon_footprint(electricity, transport_car, public_transport, meat, plants):
    """Calculate the estimated carbon footprint."""
```

```python
    footprint = (
        electricity * carbon_factors["electricity"] +
        transport_car * carbon_factors["transport_car"] +
        public_transport * carbon_factors["public_transport"] +
        meat * carbon_factors["meat_consumption"] +
        plants * carbon_factors["plant_based_diet"]
    )
    return footprint


def get_suggestion():
    """Return a random sustainability tip."""
    return random.choice(tips)


# Example user input
user_footprint = estimate_carbon_footprint(
    electricity=300,   # kWh per month
    transport_car=50,  # liters of fuel per month
    public_transport=100,  # km per month
    meat=5,  # kg of meat per month
    plants=10  # kg of plant-based food per month
)


# Output results
user_footprint, get_suggestion()
```