```cpp
#include <ESP8266WiFi.h>
#define PUMP_RLY 4  // output drive relay for pump GPIO4 (D2)
void setup() {
    Serial.begin(115200);
    delay(10);
    pinMode(PUMP_RLY, OUTPUT);
    digitalWrite(PUMP_RLY, HIGH);
}

void loop() {
digitalWrite(PUMP_RLY, LOW);
delay(10 * 1000);
digitalWrite(PUMP_RLY, HIGH);
delay(10 * 1000);
}
```