#include <SPI.h>

#include <LoRa.h>

int counter = 0;

void setup() {

 Serial.begin(9600);

 while (!Serial);

 Serial.println("LoRa Sender");

 if (!LoRa.begin(915E6)) {

 Serial.println("Starting LoRa failed!");

 while (1);

 }

}

void loop() {

 Serial.print("Sending packet: ");

 Serial.println(counter);

 // send packet

 LoRa.beginPacket();

 LoRa.print("hello ");

 LoRa.print(counter);

 LoRa.endPacket();

 counter++;

 delay(5000);

}