HOW TO RUN GPRS_HTTP_SS.ino example

a. Make a folder named GPRS_HTTP_SS

b. copy and paste the code into a file named GPRS_HTTP_SS.ino and save it into the previous created folder,
or,
copy the file GPRS_HTTP_SS.ino into the previous created folder

c. download (**) the "a-gsmII/b-gsmgnss kickstart for Arduino (COMPILABLE) CODE - version 0.9711" from:
https://itbrainpower.net/downloads#a-gsmII
or
https://itbrainpower.net/downloads#b-gsmgnss

e. Expand (de-compress) the dowloaded "a-gsmII/b-gsmgnss kickstart for Arduino".

f. Copy following files into the GPRS_HTTP_SS folder:
"agsmII_basic_lbr.h", "agsmII_IP_lbr.ino" and "agsmII_basic_lbr.h",
"agsmII_IP_lbr.ino" and user_GPRS_HTTP_PARS.h
or,
"bgsmgnss_basic_lbr.h", "bgsmgnss_IP_lbr.ino" and "bgsmgnss_basic_lbr.h",
"bgsmgnss_IP_lbr.ino" and user_GPRS_HTTP_PARS.h

g. Open user_GPRS_HTTP_PARS.h and edit the first 3 parameters - use the GPRS related parameters provided
by your GSM operator (default ORANGE RO network). Open GPRS_HTTP_SS.ino into the Arduino environment,
compile, upload the software. Enjoy!

IMPORTANT: For SSL encrypted (https) data transfer in GPRS_HTTP_SS.ino just comment the line 125 and remove comment
from the line 126.

ARDUINO Serial Monitor speed: 57600bps

YOU MUST USE SIM CARD WITH VALID GPRS DATA PLAN!

** For "a-gsmII/b-gsmgnss kickstart for Arduino" download, your name, email address and the modem IMEI are requiered.
The modem IMEI can be found printed on the Quectel GSM module, or run AT+GMGS command.