function doGet() {

return HtmlService

.createTemplateFromFile('Index')

.evaluate()

.setSandboxMode(HtmlService.SandboxMode.IFRAME);

}

// \*\*\*\*\*\*\*!!!!!######. You must have permission to edit the sheet

//sheet 1

// id = 1u\_slEsRMXluyOCWXr8AuGNU16RqIZV7SD8tgD8BrWak

//https://docs.google.com/spreadsheets/d/1u\_slEsRMXluyOCWXr8AuGNU16RqIZV7SD8tgD8BrWak

//sheet 2

// id = 1SpqdbQ8YROi9yxvm6oA7eu2Jv4R3xaCgpZ0wnA9F2wM

//https://docs.google.com/spreadsheets/d/1SpqdbQ8YROi9yxvm6oA7eu2Jv4R3xaCgpZ0wnA9F2wM

//sheet 3

// id = 1NOASerQnMeQdKu0GDvaUxA9A6-6ko45whvcRFzBYcnM

//https://docs.google.com/spreadsheets/d/1NOASerQnMeQdKu0GDvaUxA9A6-6ko45whvcRFzBYcnM

function processForm(myForm) {

var thesheetid = myForm.txtthesheet;

var thesheetnum = myForm.txtthesheetnum;

try {

var ss = SpreadsheetApp.openById(thesheetid);

var sheet1 = ss.getSheets()[thesheetnum];

sheet1.getRange('A9:Z1000').clearContent();

sheet1.getRange('B9:Z1000').clearContent();

sheet1.getRange('C9:Z1000').clearContent();

sheet1.getRange('D9:Z1000').clearContent();

sheet1.getRange('E9:Z1000').clearContent();

sheet1.getRange('F9:Z1000').clearContent();

sheet1.getRange('G9:Z1000').clearContent();

sheet1.getRange('H9:Z1000').clearContent();

} catch(e) {

//Do this if Previous fails

//MailApp.sendEmail("4235550000@mymetropcs.com",

// "Unable to clear cells",

// "Check into this sheet");

;

}

return thesheetid ;

}