自动更新：招标文件汇总.xlsx

```matlab
clear;clc;
% 目标文件路径
xlsx_name = '\\longde\longde\008-投标中心\006-数据分析中心\招标文件PDF汇总\招标文件汇总.xlsx';
% 如果文件不存在
if ~exist(xlsx_name, 'file')
    main_pdf_all;
    return;
end
% 读取已统计文件信息
xlsx_content = readtable(xlsx_name, 'VariableNamingRule', 'preserve');
project_names_old = xlsx_content.("工程名称");
% 判断未统计的文件
files_all = dir('\\longde\longde\008-投标中心\006-数据分析中心\招标文件PDF汇总\*.pdf');
files_all = struct2table(files_all);
project_names_all = cellfun(@GetProjectName, files_all.name);
% 集合差集
project_names_new = setdiff(project_names_all, project_names_old);
len = length(project_names_new);
project_name = cell(len, 1);
project_address = cell(len, 1);
bid_method = cell(len, 1);
bid_type = cell(len, 1);
M1 = nan(len, 1);
M2 = nan(len, 1);
Salary = nan(len, 1);
M3 = nan(len, 1);
R = nan(len, 1);
h = nan(len, 1);
qualification = cell(len, 1);
bid_time = cell(len, 1);
bid_address = cell(len , 1);
project_days = nan(len, 1);
all_projects = cell(len, 1);
for i = 1 : len
    pdf_name = ['\\longde\longde\008-投标中心\006-数据分析中心\招标文件PDF汇总\', project_names_ne
    [result, pdfstr] = GetPdfContent(pdf_name);
    all_projects{i} = result;
    project_name(i) = project_names_new(i);
    project_address(i) = result.("镇区");
    bid_method(i) = result.("投标方法");
    bid_type(i) = result.("标书类型");
    M1(i) = result.("控制价");
    M2(i) = result.("最高报价");
    Salary(i) = result.("工资");
    M3(i) = result.("最高限价");
    R(i) = result.("下浮率");
    h(i) = result.("h值");
    qualification(i) = result.("资质要求");
    bid_time(i) = result.("开标时间");
    bid_address(i) = result.("开标地点");
    project_days(i) = result.("计划工期");
```

```matlab
    end
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```matlab
% 统一格式
names = xlsx_content.Properties.VariableNames;
result = table(project_name, project_address, bid_method, bid_type, M1, M2, Salary, M3, R, h, ...
               qualification, bid_time, bid_address, project_days, 'VariableNames', names);
% 添加到现有汇总表中
xlsx_content = [xlsx_content; result];
writetable(xlsx_content, xlsx_name);
% 打开
winopen(xlsx_name);
```