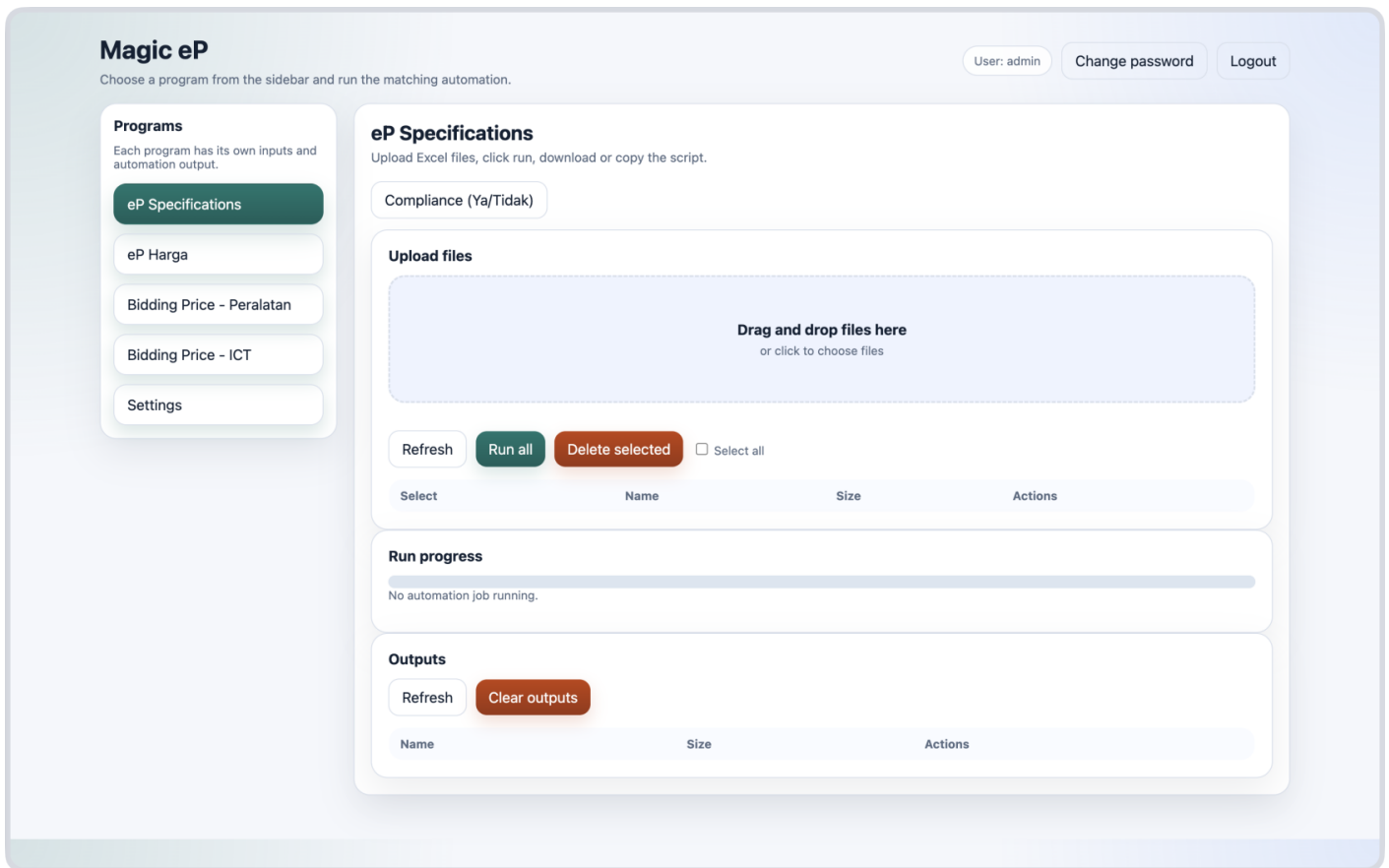


eP Specifications



How to:

1. **Upload excel files** containing the specifications as extracted from ePerolehan website.
2. Click the **Run all** button or run for individual excel files.
3. Copy the script that will automatically filled in the details and remarks.
4. Click **Compliance** button to copy the script for Ya/Tidak options.

1 - Upload file

Magic eP

Choose a program from the sidebar and run the matching automation.

User: admin

Change password

Logout

Programs

Each program has its own inputs and automation output.

eP Specifications

eP Harga

Bidding Price - Peralatan

Bidding Price - ICT

Settings

eP Specifications

Upload Excel files, click run, download or copy the script.

Upload files

Drag and drop files here
or click to choose files

Refresh

Run all

Delete selected

☐ Select all

Select	Name	Size	Actions
☐	EP Spec.xlsx	27.1 KB	RunDownload Sheet1 View

Run progress

No automation job running.

Outputs

Refresh

Clear outputs

Name	Size	Actions
------	------	---------

2 - Click Run

Programs

Each program has its own inputs and automation output.

eP Specifications

eP Harga

Bidding Price - Peralatan

Bidding Price - ICT

Settings

Upload Excel files, click run, download or copy the script.

Upload files

Drag and drop files here
or click to choose files

Refresh

Run all

Delete selected

☐ Select all

Select	Name	Size	Actions
☐	EP Spec.xlsx	27.1 KB	RunDownload Sheet1 View

Run progress

Processed 1 Excel file(s). 1/1 file(s)

Outputs

Refresh

Clear outputs

Name	Size	Actions
EP Spec.txt	53.6 KB	CopyDownloadView cleaned

3 - Copy script

Example:

```
maklumbalas_arr = ['1 PPHD 1001 ROTARY HAMMER DRILL`,  
`Please specify the product country origin, brand name and model number  
The ROTARY HAMMER DRILL should have minimum requirement as below :  
1.0 GENERAL SPECIFICATION / DESCRIPTION  
1.1 The tool for hammer drilling in concrete, brick and stone. It is also suitable for wood,  
metal, ceramic and plastic.  
1.2 Electronic control and forward/reverse rotation`,  
]  
  
catatan_arr = ['',  
]  
  
var textareas =  
document.querySelectorAll('textarea[id^="_scSupplierProposal_WAR_NGePportlet_:form:j_idt"]');  
var id = textareas[0].id.match(/idt(\d+)/)[1];  
  
maklumbalas_arr.forEach((data, i) => {  
    var txt =  
document.getElementById(`_scSupplierProposal_WAR_NGePportlet_:form:j_idt${id}:questionTbl:${i}  
:answerText`);  
    if (txt!=null) {  
        txt.value = data;  
    }  
});  
  
catatan_arr.forEach((data, i) => {  
    var remarks =  
document.getElementById(`_scSupplierProposal_WAR_NGePportlet_:form:j_idt${id}:questionTbl:${i}  
:answerRemarks`);  
    if (remarks!=null) {  
        remarks.value = data;  
    }  
});
```

4 - Optional Actions (Download, View cleaned)

- Download button lets you download the code/script above.

- View cleaned button lets you see the information that will be filled in including the characters length of each row data.
 - Future improvements: Highlight the row with >1000 length.

EP Spec.xlsx — Sheet1

0	1	length_0	length_1
1 PPHD 1001 ROTARY HAMMER DRILL		31	0
Please specify the product country origin, brand name and model number The ROTARY HAMMER DRILL should have minimum requirement as below : 1.0 GENERAL SPECIFICATION / DESCRIPTION 1.1 The tool for hammer drilling in concrete, brick and stone. It is also suitable for wood, metal, ceramic and plastic. 1.2 Electronic control and forward/reverse rotation		350	0
2.0 TECHNICAL SPECIFICATION 2.1 The rotary hammer drill comprises: 2.1.1 Rated input power: Approx. 900 Watt 2.1.2 Impact energy: Approx. 4.2 Joule 2.1.3 Impact rate at rated speed: 0 – 3, 600 bpm 2.1.4 Rated speed: 0 – 800 rpm 2.1.5 Max Drilling Range; Concrete: 32mm, Masonry: 90mm, steel: 13mm, wood: 32mm 2.1.6 Approx weight 4.7kg		334	0
3.0 ACCESSORIES 3.1 One (1) unit Socket Wrench 3.2 One (1) unit Hex Wrench 3.3 Two (2) unit Magnetic Holder		107	0
4.0 DOCUMENTATION 4.1 Original Manufacturer Product Catalogue in Malay or English – 2 sets (include one original) 4.2 User manual in Malay and English two (2) set (include one original) 4.3 Refer Attachment 1 for illustration.		227	0
5.0 INSTALLATION, INSPECTION, TESTING AND COMMISSIONING 5.1 At the Civil Technology Department, IKTBN Bachok 5.2 The tenderer shall undertake to install and commission the equipment on site by qualified personnel. 5.3 This includes setting, installation and testing according to accepted standards and test run.		311	0
6.0 WARRANTY AND AFTER SALES SERVICE 6.1 Total warranty period bear by successful tenderer and manufacturer must be one (1) year upon completion of the item. 6.2 At any cost and charges incurred during the technical support (services, parts and labours) must be bear by the successful tenderer and manufacturer.		311	0
8.0 CATALOGUE Please attach the catalogue for the item.		55	0
2 PPHD 2001 PORTABLE WOOD PLANER		32	0
Please specify the product country origin, brand name and model number The CNC ROUTER should have minimum requirement as below : 1.0 GENERAL SPECIFICATION / DESCRIPTION 1.1 Small CNC Router to cut and engrave many types of materials, such as wood, plastic, aluminum, and high-density foam 1.2 Indicates with computer software and electronics controlled machines 1.3 Designed for 3 dimensional Axis X, Y and Z 1.4 T slot table surface		433	0
2.0 TECHNICAL SPECIFICATION 2.1 The CNC Router Machine comprises: 2.1.1 X, Y working area – Approx. 600mm (W) x 900mm (D) x 150mm (H) 2.1.2 Working size for single spindle – Approx. 600mm (W)x 900 mm (D) 2.1.3 XYZ traveling positioning Accuracy +/-0.005/300mm 2.1.4 Spindle Motor Power: Approx. 3.5KW air cooling spindle 2.1.5 Spindle speed : 0-18000 rpm		354	0
3.0 ACCESSORIES			

Revision #3

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