# PANDUAN PENGGUNAAN PCE PreMo

Bahagian Khidmat Kos Cawangan Kontrak dan Ukur Bahan Ibu Pejabat JKR Malaysia



# 1. LOGIN (BAGI PENGGUNA YANG TELAH BERDAFTAR)

Masukkan nama pengguna dan juga kata laluan

VSER REGISTRATION FORM ACCOUNT DETAILS Full NAME Name Full NAME Name Factor Provide Pr				
FULL NAME       Nime       2.1         · FULL NAME       Nime       2.1         · USERNAME       Username       -         · PASSWORD       Password       -         · CONFIRM       Repeat plassword       -         · E MAIL       tmail       -         ESIGNATION       Designation       -         DEPARTMENT       Oppartment       -		VITRACT AND QUANTITY SURVETING BRANCH	USER REGISTRATION FORM	
USERNAME Username  USERNAME Username   USERNAME Username	*Full NAME		ACCOUNT DETAILS	
PASSWORD Personal     Personal Details     Per	* USERNAME	TEKNOLOGI MARA	UserNAME	
	* PASSWORD		*PASSWORD Password	
	* CONFIRM		CONFIRM Repeat password	
PERSONAL DETAILS  IC NUMBER Identity document number  DESIGNATION Designation  DepArtment Department  Department	*E-MAIL		*E-MAIL Email	
DESIGNATION Designation.		-	PERSONAL DETAILS	
	Designation		DESIGNATION Designation	
	DEPARTMENT		DEPARTMENT Department	
		Contrast .		
	Kerajaan Malaysia da, tuk boak bertangi			
	Para and a second second		Transfer and the second s	

# 2. REGISTER NEW USER & FORGOT PASSWORD

2.1 Lengkapkan ruangan (\*) yang merupakan maklumat wajib diisi.

#### 3. CREATE ECA



Klick "CREATE ECA" untuk memulakan penyediaan ECA.



- 3.1 Dashboard paparan yang tertera bagi pengguna
- 3.2 Project senarai projek ECA yang didaftarkan di bawah akaun nama pengguna
- 3.3 Frontend kembali ke bahagian "Frontend" PCE PreMo

### 4. PROJECT

Tekan ikon ini untuk mulakan penyediaan ECA baharu.

PGE PREMO & Dash	nboard 🛛 🖞 Project	🔱 Frontend				
	Select All		•		Select All	
Name		Client		Location	Status	
🔍 Search [ Add New Project	🖌 Cancel   💼 Delete	🛅 BRC Table				
TITLE 4.1	CLIENT		LOCATION		TENDER DATE	CONTRACT
1 N/A	N/A		N/A		N/A	N/A

4.1 ADD NEW PROJECT – Klik butang ini untuk memulakan penyediaan ECA.

PGE PREMO 🕁 Dashboard 🛛 🖞 P	roject 🖞 Frontend							
Select All		•		Select All				
Name	Client		Location		Status			
🔍 Search 🛛 🕻 Add New Project 🛛 🕻 Cancel 🛛 💼 D	Delete 🛛 🛅 BRC Table							
4.3 4.4	0	Form 1	PC Sum 🧿	Prov Sum 💿 L	ump Sum 🧿 Form 2	Form 3	💽 Summary	O Auto Check
Next 🔛 Save & Stav	ų q	4.2						
INFORMATION OF CONTRA								
					* CLIENT			
					Please Select			
Please Select  * SITE CONDITIONS  Please Select	Please Select		•		* MARKET COP Please Select		•	
Scope Of Works Contract Particular Competit	ive Tender List							
4.5 4.6	4.7					Add Scope of Wo	rk	
NO. BUILDING NAME				NO. ( STOR	OF NO. OF CHOOSE EYS BLOCKS	. PRIORITY RESET		
1 External Works				4.8		0 👛		
2 M&E						1 👛		

- 4.2 FORM 1
  - 1. Warna biru Form 1 menunjukkan pengguna sekarang berada di bahagian Form 1 untuk mengisi maklumat yang diperlukan.
  - 2. Isikan semua maklumat
    - a. JOB TITLE
    - b. LOCATION
    - c. SITE CONDITIONS
    - d. CLIENT
    - e. TENDER DATE
    - f. MARKET CONDITION
    - g. SCOPE OF WORKS [4.5] Masukkan senarai kerja sepertimana di dalam Senarai Ringkasan Harga dan bagi skop kerja yang perlu dibuat ECA sahaja.

1				4.9	e of Work
	NO. OF STOREYS	NO. OF BLOCKS	CHOOSE	PRIORITY	RESET
4.8				0	¢0

- h. Untuk menambah skop kerja, klik butang [4.9] ADD SCOPE OF WORK.
- i. Masukkan maklumat NO OF STOREYS, NO OF BLOCKS [4.8]

cope Of Works Contract Particular Competitive Tender List	
CONTRACT NO 4.6	BASIS OF COST FLUCTUATION
	Please Select
TYPE OF CONTRACT	PRELIMINARIES
Please Select 🔹 🔻	
	(being 0 % of the remainder Contract Sum)
FORM OF CONTRACT	BUILDINGS CONTRACT SUM / PRELIMINARIES - EXTERNAL WORKS
Please Select	0.00
BASIS OF TENDER	EXTERNAL WORKS GRABBED ROM TOTAL ELEMENT COST FORM 3
Please Select	0.00
Contract Period	CONTRACT SUM
STIPULATED BY CLIENT	
Please Select	
STIPULATED BY CONTRACTOR	Extract of Total
Please Select 🔹	P.C. SUM
Number of Tenders	PROVISIONAL SUM

- j. CONTRACT PARTICULARS [4.6] Lengkapkan kesemua maklumat. [Nota: PC Sum dan Provisional Sum masukkan nilai tanpa Profit & Attendance].
- k. COMPETITIVE TENDER LIST [4.7] Masukkan no pentender dan klik butang ADD TENDER LIST [4.9] untuk penambahan pentender.

Scope Of	Works Contract Particule Competitive Tender List		
	4.7	<mark>1.9</mark>	• Add Tender List
NO.	TENDER NO.		AMOUNT (RM)
1			
2			

l. Klik bu m. Klik bu	tang SAVE & STAY – untuk menyimpan data. Itang NEXT untuk berpindah ke aktiviti penyimpanan data yang lain	
Name	Client	
🔍 Search 🛛 🔂 Add Ne	ew Project 🛛 🔀 Cancel 🗧 🍿 Delete 🗏 🛅 BRC Table	
	Form 1	
Next Save & S	Stay	
INFORMATION OF CON	ITRACT	

n. Caption bertukar kepada hijau sebaik sahaja maklumat berjaya disimpan.

PCE PREMO & Dashboa	rd 🔱 Project 🖞 Frontend		
Sel	ect All	<b>•</b>	Select All
Name	Client	Location	
🔍 Search 🛛 🔂 Add New Project 👋 🔂	ancel   💼 Delete   🛅 BRC Table		
🕑 Form 1 💿 PC Sum	Prov Sum O Lump Sum	Form 2 O Form 3	Summary
Item has Succesfully Saved			
🖣 Back 🕨 Next 💾 Save & Stay 😭	Skip		STATUS : DRAFT
PC SUM			
		💽 Inherit & Replace Building Name	s O Add More Building
NO. BUILDING NAME		TOTAL COST OF BUIL EXTERNAL WORK (RM	DING OR PRIORITY /)
1 External Works		0	0

5. **PC SUM** – Warna biru menunjukkan pengguna sedang berada di bahagian PC Sum.

PCE <b> </b> PREMO	Dashboard	焰 Project	🔱 Frontend			
	Select All			•		Select All
Name			Client		Location	
🔍 Search 🕴 🔂 Add New Proje	ect   🔁 Cancel	Delete	BRC Table			
🕢 Form 1 📀	PC Sum	Prov Sum	💿 Lump Sum	• Form	2 💽 Form 3	<ul> <li>Summary</li> </ul>
	5		O Auto Check			
Item has Succesfully	Saved					
Back 🕨 Next 💾 Save	& Stay 🔂 Skip					STATUS : DRAF
PC SUM						
				🕒 Inhe	erit & Replace Building N	James 💽 Add More Building
					💾 Save & Add Rele	evant Element For Each Building
NO. BUILDING NAME					TOTAL COST OF I	BUILDING OR PRIORITY

5.3	5.1	5.2
DING OR EXTERNAL WORK (RM)	Inherit & Replace Building Names	
	0	

- 5.1 INHERIT & REPLACE BUILDING NAMES Tekan butang ini untuk eksport nama-nama blok bangunan sepertimana di Form 1. Setelah Berjaya eksport, masukkan maklumat seperti biasa.
- 5.2 ADD MORE BUILDING Tekan butang ini untuk membuat penambahan bangunan.
- 5.3 SAVE & ADD RELEVANT ELEMENT FOR EACH BUILDING Tekan butang ini untuk simpan dan membuat penambahan elemen bangunan.

					5.	5.4	
NO.	ELEMENT 5.5	TOTAL, INCLUDING PROFIT & ATTENDANCE	TOTAL BUILDING COST OF PC SUM	EXTERNAL WORKS (RM674,187.16)	BLOK JABATAN KECEMASAN BARU (RM5,232,489.79)	BLOK TNE ( RM277,679	
1	Electrical Installation	0.00	6,345,693.25	0.00	0.00	0.00	
2	Communication Installation	0.00	6,345,693.25	0.00	0.00	0.00	
3	Fire Protection Installation	0.00	6,345,693.25 <b>5.6</b>	0.00	0.00	0.00	
4	Air Conditioning	0.00	6,345,693.25	0.00	0.00	0.00	
5	Refuse Disposal	0.00	6,345,693.25	0.00	0.00	0.00	

- 5.4 Paparan nama BUILDING yang sepertimana yang dimasukkan di [5.1 dan 5.2].
- 5.5 Paparan ELEMENT/ITEM yang terkandung di dalam PC Sum Sila masukkan harga (termasuk % profit & attendance).
- 5.6 Sila "uncheck" mana-mana element yang tidak terdapat di dalam BUILDING [5.4].
- 6. **PROVISIONAL SUM** Warna biru menunjukkan pengguna sedang berada di bahagian Prov. Sum

		🕑 Form 1 💽 PC Sum	Prov Sum	Form 2	Form 3	Summary 💽 Auto Check		
<b>4</b> Back	🕨 Next 💾 Save & Stay							STATUS : DRAFT
PROVISION	IAL SUM : BUILDING							
						Save & Add Relevant Element For Each Building	Inherit & Replace Building Names	• Add More Building
NO.	BUILDING NAME				TOTAL COST OF E	BUILDING OR EXTERNAL WORK (RM)		PRIORITY
1	External Works				0.00			0
2	blok a				0.00			1



- 6.1 INHERIT & REPLACE BUILDING NAMES Tekan butang ini untuk eksport nama-nama blok bangunan sepertimana di Form 1. Setelah Berjaya eksport, masukkan maklumat seperti biasa.
- 6.2 ADD MORE BUILDING Tekan butang ini untuk membuat penambahan bangunan.
- 6.3 SAVE & ADD RELEVANT ELEMENT FOR EACH BUILDING Tekan butang ini untuk simpan dan membuat penambahan elemen bangunan.

PROVI	SIONAL SI	JM : ELEMENT						
							6.4	Back To Building Name
UEL.	N0.	ELEMENT 6.5	TOTAL, INCLUDING PROFIT & ATTENDANC.	TOTAL BUILDING COST OF PC SUM	EXTE <mark>NAL WORKS</mark> (R <mark>1</mark> 674,187.16)	BLOK JABATAN KECEMASAN BARU ( RM5,232,489.79 )	BLOK INB (RM277,679.40)	BLOK MEDICAL AS (RM161,336.9)
	1	Electrical Installation	2,161,400.00	5,671,506.09	0.00	1,994,092.00	105,823.00	61,40,00
	2	Communication Installation	0.00	6,345,693.25	5.6 <sub>"00</sub>	0.00	0.00	0.00
	3	Fire Protection Installation	151,500.00	5,671,506.09	0.00	139,772.00	7,418.00	✓ 4310.0
	4	Air Conditioning	2,020,000.00	5,393,826.69	0.00	1,959,579.00	0.00	60,421.00

- 6.4 Paparan nama BUILDING yang sepertimana yang dimasukkan di [6.1 dan 6.2].
- 6.5 Paparan ELEMENT/ITEM yang terkandung di dalam Provisional Sum Sila masukkan harga (termasuk % profit & attendance).
- 6.6 Sila "uncheck" mana-mana element yang tidak terdapat di dalam BUILDING [6.4].
- 7. LUMP SUM Warna biru menunjukkan pengguna sedang berada di bahagian Lump Sum.

		Form 1 (	PC Sum	Prov. um 🕜 Lump Sum	🜔 Form (	Form 3	Summary 💽 Auto Check	
🖣 Back	Next 📔 Save & Stay			7				STATUS : DRAFT
LUMP SUM								
							H Save & Add Relevant Element For Each Building 💽 Inherit & Replace Building Nam	es 🕢 Add More Building
NO.	BUILDING NAME					TOTAL COST OF	BUILDING OR EXTERNAL WORK (RM)	PRIORITY
1	External Works					0.00		0
2	blok a					0.00		1
3	guard house					0.00		2

7.3	7.1
Save & Add Relevant Element For Each Building	Inherit & Replace Building Names 🕢 Add More Building
R EXTERNAL WORK (RM)	PRIORITY
	0

- 7.1 sama seperti [6.1].
- 7.2 sama seperti [6.2].
- 7.3 sama seperti [6.3].

1.000	- I La montanti d'an i La mont i El son	Form 1	PC Sum 💿 Prov Sum 💽 Lump S	um 💽 Form 2 💿 Form 3 💿 Summary 💽	Auto Check		
0	Item has Succesfully Saved						
<b>4</b> Back	🕨 Next 💾 Save & Stay 🔓 Skip					STATU	US : DRAFT
LUMP SU	JM					Back To Add Building Name	Add Element
NO.	TITLE	ELEMENT	TOTAL, INCLUDING PROFIT & ATTEN	IDANCE TOTAL BUILDING COST OF LUMP SUM	EXTERNAL WORKS	BLOK A GUARD H	HOUSE
1	7.4	Please Select	0 7.6	0.00	NaN	<table-cell> NaN 🗹 NaN</table-cell>	
2		Please Select	0	0.00	NaN	💟 NaN 💟 NaN	
3		Please Select 🗸 🔻	0	0.0	NaN	🖉 NaN 📝 NaN	

- 7.4 TITLE Isikan item Lump Sum sepertimana yang terdapat di dalam BQ.
- 7.5 ELEMENT Pilih element yang bersesuaian bagi item (sepertimana di ruangan TITLE).
   Contoh : item Mob& demob for piling works (TITLE), pilih item PILING sebagai element.
- 7.6 TOTAL INCLUDING PROFIT & ATTENDANCE masukkan nilai.
- 7.7 "uncheck" kotak bagi item/TITLE yang tidak berkaitan dengan Bangunan.

I F	Back	Nevt	LA Sa	ve & Stav		Skin
	Juck	- HUCKE		ve et sta	7.8	JRIP

8

8. **FORM 2** – Warna biru menunjukkan pengguna sedang berada di bahagian FORM 2.

	Form 1	PC Sum O Prov Sum O Lump Su
Back 💾 Next		
RM 2 + ANALYSIS OF SINGLE BUILDING		
Building 1 Building 2 8.1		
Print PDF		8.5
NAME OF BUILDING		* DESIGN / SHAPE INFORMATION .
Blok Jabatan Kecemasan Baru		Rectengular shape of three (3) storey building consisting emergency rooms, checkup room, laboratory, meeting room, toilet and utility room with overall size 55660mm x 43200mm x 15500mm height.
BUILDING TYPE	A.	BUILDING COST IN THE SUMMARY OF TENDER FOR THE SINGLE
4-Health and Welfare Buildings 🔹 🔻		(WITHOUT PILING) 5,029,768.64 8.6
* BUILDING CODE 8.4		
A - RC framed construction	-2 -4065	

- 8.1 Paparan nama bangunan yang akan disediakan ECA.
- 8.2 NAME OF BUILDING masukkan nama Blok/nama bangunan yang disediakan ECA.
- 8.3 BUILDING TYPE Sila pilih jenis bangunan seperti senarai pilihan.
- 8.4 BUILDING CODE Sila pilih jenis bangunan seperti senarai pilihan.
- 8.5 DESIGN/SHAPE INFORMATION Masukkan maklumat ringkas bangunan.
- 8.6 BUILDING COST IN SUMMARY OF TENDER FOR THE SINGLE BUILDING (WITHOUT PILING)
   Masukkan kos bangunan sepertimana di dalam Ringkasan Harga Tender. Kos dimasukkan tanpa kos cerucuk (sekiranya element PILING disekalikan di dalam harga bangunan tersebut)
- 8.7 ANALYSIS OF ELEMENT COST 1 Senarai borang analisa yang perlu dilengkapkan.
- 8.7.1 FUNCTIONAL AREA/AREA/NON-FUNCTIONAL AREA Masukkan maklumat berdasarkan lukisan.

8.7						
Analysis of Ele	ement Cost 1 Analysis	of Element Cost 2	Element Cost Summary	Analysis Reinforced	Concrete Work	Brief Specification
FUNCTIONAL	L AREA					
		8.7.1				
NO.	FUNCTIONAL AREA			AREA (M <sup>2</sup> )	NON-FUNCT	TIONAL AREA
1	All area			1,352.00		
2						

NO.	STOREY	
1	Below Ground Floor Storey.	8.7.3
2	Single Storey. 8.7.2	29
3	2 Storey.	64
4	3 Storey.	7
DRAWING	NUMBERS	

- 8.7.2 STOREY Masukkan bilangan tingkat bangunan yang disediakan ECA.
- 8.7.3 COMPOSITION Masukkan komposisi (rujuk MANUAL ECA).
- 8.7.4 DRAWING NUMBERS Masukkan nombor lukisan bagi bangunan tersebut.

	8.8
Analysis of Element Cost 1 Analysis of Element Cost 2	Cost Summary Analysis Reinforced Concrete Work Brief Specification
Areas BELOW GROUND FLOOR (M <sup>2</sup> ) 0 8.8.1	Functional Unit         FUNCTIONAL AREA (M²)         a)         1,352.00
2,296.00 8.8.2	b) 0 Please Select 8.8.7
UPPER FLOOR (M <sup>2</sup> )	ENCLOSING WALL (M <sup>2</sup> )
1,769.00	2,345.00
GROSS FLOOR AREA 4065 (m <sup>2</sup> )	ENCLOSING WALL TO FLOOR RATIO * ENCLOSING WALL / GFA 0.577
FLOOR SPACE NOT ENCLOSED (M <sup>2</sup> )	Storey Heights 8.8.9
151.00 8.8.4	0.00
ROOF AREA (M <sup>2</sup> )	AT GROUND FLOOR (M) 8.8.9
3,014.00 8.8.5	4.50
	ABOVE GROUND FLOOR (M) 8.8.10

#### 8.8 ANALYSIS OF ELEMENT COST 2

#### 8.8.1 – 8.8.10 – Masukkan maklumat bangunan.

F	nalysis	of Element Cost 1 Analysis of Eleme	ent Cost 2 Element	8.9 Cost Summary	Analysis F	Reinforced Conci	rete Work	Brief Specificati	on	
	REF.	ELEMENT	ELEMENT COST RM A	ELEMENT COS OF GF/ RM B=A/(GF	ST / SQ.M A FA)	ELEMENT U QUANTI C	JNIT FY	ELEMENT UNIT RATE RM D = A/C	ELEMENT TO FLOOR RATIO E = C/(GFA)	% OF BUILDING COST F = (Α/∑Α)%
	1	SUBSTRUCTURE								
	1A	1A Piling/Special Foundation	750,896.47	184.72	<mark>.9.1</mark>	10,440.00	m	71.92	184.72	7.2
	1B	1B Work Below Lowest Floor Finish	546,587.30	134.46		2,297.00	m2	237.96	134.46	5.2

# 8.9 ELEMENT COST SUMMARY

8.9.1 ELEMENT COST dan ELEMENT UNIT QUANTITY – Masukkan maklumat berdasarkan setiap element.

# 8.10 ANALYSIS REINFORCED CONCRETE WORK

# 8.10.1 REINFORCED CONCRETE (M3), REINFORCEMENT (KG), FORMWORK (M2) - Masukkan maklumat bangunan.

nalysis o	of Element Cost 1	Analysis of Element Cost 2	Element Cost Summary	Analysis Reinforced Co	oncrete Work	10 Brief Specification		
REF.		ELEMENT		REINFORCED CONCRETE	REINF	ORCEMENT	FORM	IWORK
				M³	KG	KG./M <sup>3</sup>	M <sup>2</sup>	M <sup>2</sup> /M <sup>3</sup>
1	SUBSTRUCTURE							
1A	1A Piling/Special	Foundation				0		0
1B	1B Work Below L	owest Floor Finish		-	-	-	-	-
1B.1	Strip Footing					0		0
1B.2	Column Bases					0		0
1B.3	Pile Caps		8.10.1	182.00	11,822.00	65	413.00	2
1B.4	Column Stumps			18.00	3,703.00	206	175.00	10

### 8.11 BRIEF SPECIFICATION

# 8.11.1 SPECIFICATION – Masukkan spesifikasi setiap elemen.

Analysis o	of Element Cost 1 Analysis of Element Cost	2 Element Cost Summary	Analysis Reinforced Concrete Work Brief Specification
REF.	ELEMENT		SPECIFICATION
1A	1A Piling/Special Foundation	Preca	ast Reinforced Concrete Pile Grade 40 8.11.1
1B	1B Work Below Lowest Floor Finish	Reinfo and w	forced Concrete Grade 30 in pile cap, column stump, ground beam including reinforcement, formwo k water proofing membrane

#### 9. FORM 3 – Warna biru menunjukkan pengguna sedang berada di bahagian FORM 3

Search   L+ Add New	Project   📘 Cancel   🔟 Delet	е – 🔲 вкс таріе				9	
		Form	1 🕜 PC Sum	🕗 Prov Sum	💽 Lump Sum	Form 2	Form 3
Back Next							
RM 3 : ANALYSIS OF E	CTERNAL WORKS AND BRIEF SPEC	CIFICATIONS					
218.00 Analysis of External Wo	REA (M <sup>2</sup> ) 9.1	orks					
9.2 Ref.	ELEMENT	ELEMENT COST	ELEMENT COST/SQ.M OF GFA	ELEMENT UNIT QUANTITY		ELEMENT UNIT RATE	% OF BUILDING COST
		RM	RM	UNIT	QUANTITY	RM	
		A	B=A/(GFA)	c	D	E=A/D	F=A/COST OF ALL BUILDINGS
1 Site Preparat	ion And Earthworks	-	-	-	-	-	
1).Site Prepar	ation 9.2	2 <b>.1</b> 84,013.88	19.92	Hectares (m3;)	• 0.00		12,373.2
- 2).Earthwork	;	97,663.73	23.15	m3;		2.2 <sub>38.45</sub>	14,383.5

- 9.1 TOTAL GROSS FLOOR AREA (M2) Masukkan luas kawasan bangunan.
- 9.2 ANALYSIS OF EXTERNAL WORKS Borang untuk analisa External Works.
- 9.2.1 ELEMENT COST Masukkan kos item/ELEMENT bagi External Works
- 9.2.2 ELEMENT UNIT QUANTITY Masukkan unit dan kuantiti item tersebut.

Analysi	s of External Work	Description of External Works	9.3			
REF		ELEMENT			9.3.1	SPECIFICATION
1	1 1 Site Preparation And Earthworks			- Demolishing d the whole site ar signboard, stree	own existing d nd excavation t t lighting post	rains, kerbs, concrete ramps, etc including making goods all the debris Clear to the required formation level - Relocation roof coverings, cabin, manhole, and mild steel post to SO approval and make good all the works disturbed

- 9.3 DESCRIPTION OF EXTERNAL WORKS Borang untuk memasukkan maklumat keterangan External Works.
- 9.3.1 SPECIFICATION Masukkan spesifikasi bagi item External Works.

10. SUMMARY – Warna biru menunjukkan pengguna sedang berada di bahagian SUMMARY.

								10
	Form 1	📀 PC Sum	🕜 Prov Sum	💽 Lump Sum	Form 2	🕑 Form 3	O Summary	O Auto Cher
Back      Next								
SUMMARY TENDER								
TOTAL OF PROFIT & ATTENDANCE FOR PC SUM FROM BQ								
0.00 10.1								
TOTAL OF PROFIT & ATTENDANCE FOR PROVISIONAL SUM FROM	BQ							
10.2								

- 10.1 TOTAL OF PROFIT & ATTENDANCE FOR PC SUM FROM BQ Masukkan jumlah nilai profit & attendance untuk PC Sum.
- 10.2 TOTAL OF PROFIT & ATTENDANCE FOR PROVISIONAL SUM FROM BQ Masukkan jumlah nilai profit & attendance untuk Provisional Sum.
- **11. AUTO CHECK** Warna biru menunjukkan pengguna sedang berada di bahagian AUTO CHECK.

Bahagian ini akan mengenalpasti secara keseluruhan kesalahan data yang diisi di FORM 2.

		Fo	ırm 1 🕜 PC S	um 🥑 Prov Sum 💿 Lump Sum 🥑 Form 2	2 📀 Form 3 💿 Summery 💽 Auto Check
Back					
ПО СНЕСК Р	OR EACH SINGLE BUILDING ANALYSIS				
Building 1	Building 2				
Print PDF					
NAME OF B	UILDING			DESIGN / SHAPE INFORMATION :	
Blok Jabatan	Kecemasan Baru			Rectengular shape of three (3) storey building co toilet and utility room with overall size 55660mm	nsisting emergency rooms, checkup room, laboratory, meeting room, n x 43200mm x 15500mm height.
FORM 2					
NO.	DESCRIPTION	DIFFERENCE	% DIFFEREI	NCE STATUS	REMARKS
				11.1	
					<b>11.2</b>
1	Bldg Cost excluding PC & Prov. Sums and Piling	-750.896.47	RM -14.93 %	NOT Tally! Please check Element Cost and distribution of P	
	- building cost in the summary of render			de Prov. Juliis	
					h
2	WBLFF + Upper Floor = GFA	1.00	m2 0.02 %	Ok	

- 11.1 STATUS Paparan status maklumat yang dimasukkan.
- 11.2 REMARKS Pastikan ulasan dimasukkan ini sekiranya STATUS menunjukkan NOT TALLY. Sekiranya pengguna abaikan status tersebut, maka projek anda tidak dapat disimpan dan ruang REMARKS akan berwarna merah.

12. **PRINT PDF** – Klik butang ini untuk mencetak.



13. SUBMIT – Klik butang ini untuk menghantar ECA untuk kelulusan oleh Admin.



Nota :

- 1. Admin akan meluluskan dan seterusnya "published' ECA sebelum ECA dipaparkan di portal PCE PreMo.
- 2. Sebarang pertanyaan, sila hubungi:

Sr HUSNAN BIN HUSSIN	ATAU	FAIZUL AZWAN BIN ARIFFIN
Tel: 03-2614 1448		03-2614 1405
emel : <u>husnan.jkr@1govuc.gov.my</u>		faizulazwan.jkr@1govuc.gov.my