## UNIVERSITI TEKNIKAL MALAYSIA MELAKA FAKULTI TEKNOLOGI DAN KEJURUTERAAN ELEKTRIK



## DELP2214 PROJEK DIPLOMA REPORT EVALUATION FORM (Panel 1)

Student Code:

UNIVERS	SITI TEKNIKAL MALAYS	SIA MELAKA								
STUDENT	DETAILS									
Nan	пе	:								
Mat	rix No.	:			Cou	rse & Section	on :			
Con	tact No.	:								
Proj	ect Title	:								
Sup	ervisor	:								
			Turnitin	Report:						
			ted if Turr ' if the per					Accept	Reject	
			in the Final							
)1 Format	& Lavout (	10 Marks x	0.05 Weigh	tage) (I O 6	PO 10)					
10	9	8	7	6	5	4	3	2	1	
Excellent	presentat	ion of the	A de avecta		tion of the	tooknisol	Dear		-f +h	
technical report according to the format and layout set by								oresentation of the Ireport and does not		
	at and layo ne guidelin			set by the		,		with the gu		
			Veightage)	(I O 6 PO 1	10)					
10	9	8	<b>7</b>	6	5	4	3	2	1	
	ldable. The		•			_	•	_	<u>'</u>	
	and focuse		The readability is acceptable but the POORIY					written and constructed		
exceptional details with relevant figures to support			content is insufficient				in term of contents, method and quality			
relevant	t figures to	support						arra quanty		
Q3 Content Q3.1 Abstr		ks x 0.1 We	eightage) (Lo	O 6, PO 10)						
10	9	8	7	6	5	4	3	2	1	
	t in constru				tion of the			onstruction		
	ct which in nt project e		which incl		e important project	elements		which leave ant elemen		
							Importe	ant olomon	t or the	
10	9	Marks x 0.1	Weightage <b>7</b>	) (LO 4, PO <b>6</b>	5	4	3	2	1	
			,	•	3	4	3	2		
The writing is clear and focused, appropriate, has			The writing is readable. However the				Insensible writing, partly			
exceptional details with relevant figures to support			content is inadequate to support comprehension				irrelevant and difficult to comprehend			
			_					•		
			ks x 0.1 We			4	•			
10	9	8	7	6	5	4	3 Droblem	2	1	
	tatement is				ent is mode			statement and/or mis		
and cove	ers all the e	eiements	described but some of the elements				of the elements			

Q3.4 Objec	tive (10 Ma	rks x 0.1 W	/eightage) (l	LO 1, PO 3)	I	I	T	I		
10	9	8	7	6	5	4	3	2		1
Objective is excellently described and cover all the elements			Objective are sufficiently describe but some of the elements is missing				Objective are poorly describe and/or missing a lot of the elements			
Q3.5 Scope	e (10 Marks	x 0.1 Weig	htage) (LO	1, PO 3)						
10	9	8	7	6	5	4	3	2		1
	excellently er all the e		Scope are sufficiently describe but some of the elements is missing			Scope is poorly describe				
Q3.6 Litera	ture Backg	round (10	Marks x 0.1	Weightage	) (LO 8, PO	12)				
10	9	8	7	6	5	4	3	2		1
Literature Background is excellently described and covers all the elements			Literature Background is moderately described but some of the elements is missing			Literature Background is poorly describe				
Q3.7 Metho	odology / E	xperimenta	al Detail (10	) Marks x 0.	15 Weighta	ge) (LO 2, F	PO 4)			
10	9	8	7	6	5	4	3	2		1
details are	ogy and expected expections and of the	y reported	Methodology and experimental details are moderately reported and/or but some of the elements is missing							
Q3.8 Resul	l <b>t</b> (10 Marks	x 0.1 Weig	htage) (LO	1 PO 3)						
10	9	8	7	6	5	4	3	2		1
Result is well presented			Result is moderately presented			Result is poorly presented				
Q3.9 Conc	lusion and	Reference	(10 Marks)	0.05 Weig	htage) (LO	6, PO 10)	T	T		
10	9	8	7	6	5	4	3	2		1
The project is excellently concluded with good reference sources and correct referencing format  The project is mode may have insufficient and/or incorrect					nt referenc eferencing	e sources format				
Comments					Overall m	narks Marks	X Weight	2000 1	Actual	
					Task	Warks	A weight		ctua arks	
					Q1		0.05			
					Q2 Q3		0.05			
					Q3.1		0.1			
					Q3.2		0.1			
					Q3.3		0.1			
					Q3.4		0.1			
Evaluated and comment by:					Q3.5		0.1			
					Q3.6		0.1			
					Q3.7		0.15			
					Q3.8 Q3.9		0.1			
(Panel 1 S	(Panel 1 Signature)						0.05			
					TOTAL	MARKS				/10
Stamp										
Contact.	No. :									

Date