Results

Report generated 11 Nov 2026 09:39:11 MYT

Championship Record	-

Heat 1 Start Time: 08:01 Wind: -0.8 m/s

Rk	Bib	Name	Team	Lane	R.Time	Result	Note
1	T12	**MAROSURAYA BT MUHAMMAD**	TERENGGANU	4		**31.87**	Q
2	P10	**NURUL ALIEYA SHAFIENA BINTI ABD**	PULAU PINANG	3		**34.64**	Q
3	E10	**ELSIE ELISSA NORAIMIN**	SABAH	6		**34.96**	Q
4	K09	**NURAIN ADHANI BT MOHAMAD NASRI**	KEDAH	7		**37.56**	q
5	K12	**NUR ELLEYSYA SHUFFIRA BT AHMAD**	KEDAH	1		**38.57**	
6	N07	**ZELEY ATIKA BINTI MOHD HAFSAN**	NEGERI SEMBILAN	2		**38.73**	
7	W17	**NIK MARISSA BINTI NIK YUSOFF**	KUALA LUMPUR	5		**53.47**	
8	W21	**MARIYAM NUR YAASIN BINTI YUSRIN**	KUALA LUMPUR	8		**57.01**	

Heat 2 Start Time: 08:08 Wind: -0.8 m/s

Rk	Bib	Name	Team	Lane	R.Time	Result	Note
1	E09	**ATASYA FAQEHA BT JUAKIM**	SABAH	3		**32.44**	Q
2	A05	**NURUL NAZIHA BT MUHAMMAD AFIF**	PERAK	2		**34.39**	Q
3	E11	**STEFFY STACY LAKIM**	SABAH	6		**34.72**	Q
4	T09	**SYAIDATUL HAZIQAH YUSRA BT MOHA**	TERENGGANU	8		**37.91**	q
5	K10	**NUR AMNI FUDZLA BT ZAKUAN**	KEDAH	5		**38.14**	
6	N08	**TVISSHA A/P RUGMADHARAN**	NEGERI SEMBILAN	7		**38.24**	
7	W20	**NUR JENNA ALESHA BINTI MOHD HAZ**	KUALA LUMPUR	4		**44.06**	

Legend: Rk = Ranking DNS = Did Not Start DNF = Did Not Finish DQ = Disqualified Q = Qualified by Place q = Qualified by Time Wind in metres per second (m/s).

Timing & Results provided by INNOTEX

200m Wanita Remaja - Heats

Summary

Rank	Heat	Bib	Name	Team	Result	Remark
1	1	T12		TERENGGANU	31.87	Q
2	2	E09		SABAH	32.44	Q
3	2	A05		PERAK	34.39	Q
4	1	P10		PULAU PINANG	34.64	Q
5	2	E11		SABAH	34.72	Q
6	1	E10		SABAH	34.96	Q
7	1	K09		KEDAH	37.56	q
8	2	T09		TERENGGANU	37.91	q
9	2	K10		KEDAH	38.14	
10	2	N08		NEGERI SEMBILAN	38.24	
11	1	K12		KEDAH	38.57	
12	1	N07		NEGERI SEMBILAN	38.73	
13	2	W20		KUALA LUMPUR	44.06	
14	1	W17		KUALA LUMPUR	53.47	
15	1	W21		KUALA LUMPUR	57.01	

Approved by TD:

Technical Delegate Signature

Name: _____

Date: _____

Legend: Rk = Ranking DNS = Did Not Start DNF = Did Not Finish DQ = Disqualified Q = Qualified by Place q = Qualified by Time Wind in metres per second (m/s).

Timing & Results provided by INNOTEX