Results

Report generated 11 Nov 2026 05:39:12 MYT

National Record	**13.67**	-

Heat 1 Start Time: 09:45 Wind: -1.0 m/s

Rk	Bib	Name	Team	Lane	R.Time	Result	Note
1	270	**MOHAMAD ARMIN ZAHRYL BIN ABDUL**	TERENGGANU	8		**14.69**	
2	325	**MOHAMMAD IZZ ZAIDI B.JUNAIDAY**	SABAH	1		**15.54**	
3	141	**MUHAMMAD NURSYAHAZRIN**	PAHANG	4		**15.69**	
4	208	**MUHAMMAD AIMAN BIN BALKHIS**	NEGERI SEMBILAN	6		**15.73**	
5	260	**MUHAMMAD DANIAL ASYRAF B SHAMSU**	SELANGOR	7		**16.07**	
6	195	**MUHD HILMI ZAKUWAN**	PERAK	5		**16.13**	
7	131	**AIFFA DANIEL BIN ROSMANDI**	MELAKA	2		**16.34**	
	253	**MUHAMMAD AZRI BIN AMRAN**	SELANGOR	3		**DNS**	

Heat 2 Start Time: 09:52 Wind: +0.1 m/s

Rk	Bib	Name	Team	Lane	R.Time	Result	Note
1	351	**MOHD RIZZUA HAIZAD BIN MUHAMAD**	ATM	7		**14.21**	
2	221	**ELVIN YAP ZHI XIAN**	SARAWAK	8		**14.79**	
3	377	**MUHAMMAD SHAHRUL AIMAN BIN KHAI**	JOHOR	3		**14.89**	
4	259	**MUHAMMAD IMAN HANIFF BIN MOHD R**	SELANGOR	5		**16.00**	
5	336	**MUHAMAD FAZRUL NIZAM BIN AJAH**	SABAH	6		**16.16**	
6	281	**MUHAMMAD NAQIUDDIN NABIL BIN ZA**	WIL. PERSEKUTUAN	4		**16.98**	
	140	**MUHAMMAD IKHWAN FIRDAUS**	PAHANG	2		**DNS**	

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

110m Hurdles Men - Semi Final

Summary

Rank	Heat	Bib	Name	Team	Result	Remark
1	2	351		ATM	14.21	
2	1	270		TERENGGANU	14.69	
3	2	221		SARAWAK	14.79	
4	2	377		JOHOR	14.89	
5	1	325		SABAH	15.54	
6	1	141		PAHANG	15.69	
7	1	208		NEGERI SEMBILAN	15.73	
8	2	259		SELANGOR	16.00	
9	1	260		SELANGOR	16.07	
10	1	195		PERAK	16.13	
11	2	336		SABAH	16.16	
12	1	131		MELAKA	16.34	
13	2	281		WIL. PERSEKUTUAN	16.98	
-	1	253		SELANGOR	DNS	
-	2	140		PAHANG	DNS	

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