



Forum for South East Asia & Public and Private Joint Forum in Asia Region (Government Meeting)

8th December 2021

Update on Cooperation Project between Malaysia and Japan regarding Vehicle Safety

AUTOMOTIVE ENGINEERING DIVISION

ROAD TRANSPORT DEPARTMENT (JPJ)

MALAYSIA

Malaysia – Japan Cooperation Framework on Vehicle Safety

Malaysia – Japan Automobile Industries Cooperation (MAJAICO)

Period : 2013 – 2017

Objective :

- Strengthen hands-on capability;
- Conducting actual testing activity;
- Verification and review of test results and findings;
- Enhancing capacity and knowledge on Type Approval procedure / UNR testing requirements.

Activities :

- more than 15 series of meeting.
- cover more than 10 UNRs.



Malaysia – Japan New Cooperation Program

Period : 2015 – 2018

Objective :

- Data collection and acquisition;
- Reviewing current approach and policy decision;
- Discussion about establishment of policy decision.

Activities :

- Three times of workshop



Asia Expert Meeting

Period : 2012 – now

Objective :

- Verification and review of test results and findings;
- Enhancing capacity and knowledge on Type Approval procedure / UNR testing requirements.

Activities :

- Meeting twice a years.
- Have cover more than 30 UNRs.

Malaysia – Japan Cooperation Framework on Vehicle Safety

**Under the Framework of Malaysia –Japan
Automobile Industries Cooperation
(MAJAICO)**

**Improving technical capacity and strengthening
the Type Approval System in Malaysia**

MAJAICO Workshop (2012 – 2015)
have conducted more than 10 series of meeting / workshop

1st MAJAICO Workshop (UNR13H, UNR39 & UNR79)
- 11th – 14th October 2016
- Proton Shah Alam

2nd MAJAICO Workshop (UNR14, UNR16 & UNR17)
- 17th – 21th October 2016
- Proton Shah Alam

3rd MAJAICO Workshop (UNR48)
- 31st October – 3rd November 2016
- Honda Melaka



Malaysia – Japan Cooperation Framework on Vehicle Safety



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Since June 2011, the Malaysia - Japan Automobile Industries Cooperation (MAJAICO) program has been conducted to further assist and improve Malaysian Vehicle Type Approval System as one of the collaboration framework which has been agreed between Malaysia and Japan.

Based on Financial Year (FY) 2016 framework methodology, Japan has agreed to dispatch the NTSEL experts to further strengthen the hands-on capability as well as to enhance the Vehicle Type Approval Certification in Malaysia.




Accordingly, the MAJAICO – A3 FY 2016 project will contribute towards the harmonization of the automotive technical regulations and standards in the ASEAN region, and also aims to make up the joint effort between Japan and ASEAN in the WP29 activities.



Malaysia – Japan Cooperation Framework on Vehicle Safety

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<p>Steering Equipment • UNR79.01</p>  <p>Speedometer • UNR39.00</p> <p>Braking • UNR13H.00</p>	<p>1st Workshop Session PROTON SHAH ALAM</p> <p>Date: 11th October – 14th October 2016 Duration: 4 days Vehicle Category: M1</p>
<p>Seat Belts Installation • UNR16.06</p>  <p>Seat Belts Anchorages • UNR14.06</p> <p>Seats • UNR17.07</p>	<p>2nd Workshop Session PROTON SHAH ALAM</p> <p>Date: 17th October – 21st October 2016 Duration: 5 days Vehicle Category: M1</p>
<p>Installation of Lights • UNR48.03</p> 	<p>3rd Workshop Session HONDA MALAYSIA MELAKA</p> <p>Date: 31st October – 3rd November 2016 Duration: 3 days Vehicle Category: M1</p>

Malaysia – Japan Cooperation Framework on Vehicle Safety

**Under the Framework of Malaysia – Japan
New Cooperation Program**

**Establishment of a framework cooperation
to develop safety and environmental measures**

**1st Workshop and Discussion on Vehicle Safety,
Road Safety and Environmental Protection**

- Bangi – Putrajaya Hotel
- 15th February 2016

**2nd Workshop and Discussion on Vehicle Safety,
Road Safety and Environmental Protection**

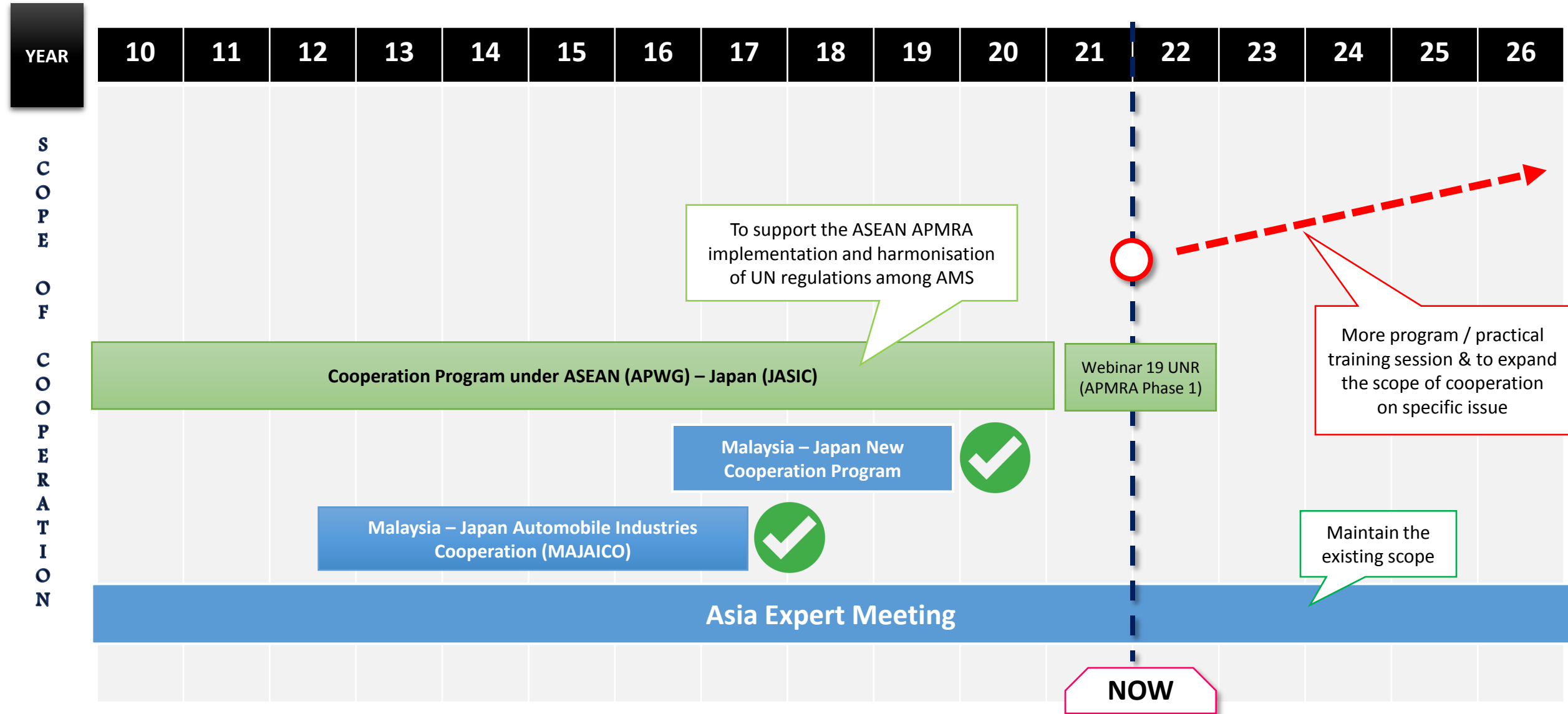
- Bangi – Putrajaya Hotel
- 29th February 2016

**Malaysia – Japan Cooperative Program on
Establishment of Vehicle Safety Measures**

- Bangi – Putrajaya Hotel
- 23rd March 2016



Future Cooperation between Malaysia and Japan (Vehicle Safety)



**THE END
THANK YOU**

AUTOMOTIVE ENGINEERING DIVISION
ROAD TRANSPORT DEPARTMENT (JPJ)
MALAYSIA