

PUSAT PENGURUSAN PENYELIDIKAN

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Tarikh

7 2 Mac 2023

SENARAI EDARAN SEPERTI DALAM LAMPIRAN

YBrs. Prof./Prof. Madya/Dr.,

MAKLUMAN: TAWARAN GERAN PENYELIDIKAN MALAYSIAN RUBBER COUNCIL (MRC)

Dengan hormatnya, perkara diatas adalah dirujuk.

- 2. Adalah dimaklumkan bahawa pihak *Malaysian Rubber Council (MRC)* telah membuka Tawaran Geran Penyelidikan *Global Funding for Rubber Innovation* dan *Industry Linkage Fund.*
- 3. Sehubungan itu, YBrs. Prof./Prof. Madya/Dr. adalah dipohon untuk memanjangkan makluman ini kepada kakitangan akademik dibawah seliaan masing-masing untuk mengemukakan permohonan. Berikut adalah ringkasan tawaran geran yang ditawarkan:

| Perkara | Siling Peruntukan |
|---|-----------------------|
| MRC Global Funding for Rubber Innovation - Nurturing Ideas for the Rubber Industry Globally | Maksimum RM400,000.00 |
| MRC Industry Linkage Fund - Enhancing Competitiveness Through Research Collaborations | Maksimum RM300,000.00 |

4. Bersama ini juga dilampirkan poster hebahan *MRC Global Funding for Rubber Innovation* dan *MRC Industry Linkage Fund* serta laman sesawang https://www.myrubbercouncil.com untuk rujukan pihak YBrs. Prof./Prof. Madya/Dr. selanjutnya.

Segala perhatian dan kerjasama daripada pihak YBrs. Prof./Prof. Madya/Dr. adalah didahului dengan ucapan terima kasih.

Sekian.

"MALAYSIA MADANI"

"BERKHIDMAT UNTUK NEGARA"

Saya yang menjalankan amanah,

PROF. DR. JUMAT BIN SULAIMAN

/ Pengarah

Pusat Pengurusan Penyelidikan

s.k.: - Fail

mss/ss





Certified to ISO9001:2015 Cert No.: MY-QMS03091

SENARAI EDARAN: TIMBALAN DEKAN/PENGARAH (P&I) F/P/I

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- 2. Dr. Syahruddin Awg. Ahmad Timbalan Dekan (P&I), FSSK
- 3. Prof. Madya Dr. Muhammad Idris Bin Bullare @ Bahari Timbalan Dekan (P&I), FPP
- 4. Prof. Ir. Dr. Willey Liew Yun Hsien Timbalan Dekan (P&I), FKJ
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- 15. Dr. Jaya Seelan A/L Sathiya Seelan Timbalan Pengarah (P&I), IBTP

- 16. Prof. Madya Dr. Ching Fui Fui @ Faihana Ching Abdullah Timbalan Pengarah (P&I), IPMB
- 17. Prof. Madya Dr. Kenneth Francis Rodrigues Timbalan Pengarah (P&I), IPB
- 18. Dr. Jeannet Stephen Timbalan Pengarah (P&I), BorIIS
- 19. Ts. Dr. Hjh. Fadzilah Ag Kanak Timbalan Pengarah (P&I), PPST

ABOUT

MRC GLOBAL FUNDING FOR RUBBER INNOVATION

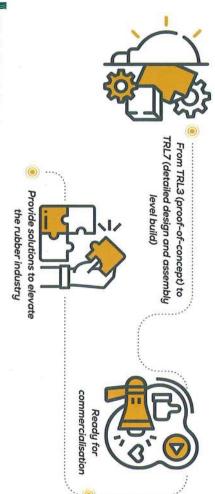
products and technologies within rubber and rubber products industry. A new funding programme provided by the Malaysian Rubber Council (MRC) to seed innovative inter-disciplinary non-fundamental research with the potential to promote investments in high-value

rubber industry. products and technologies with good commercial viability to attract investment by the Malaysian The programme aims to encourage the generation of ideas, innovations and inventions for rubber

launched in June 2022. MRC will start accepting applications beginning of May 2022 and the Fund will be officially

Priority Areas

 Covers multiple priority areas across the rubber industry's supply chain, where the research projects must be:



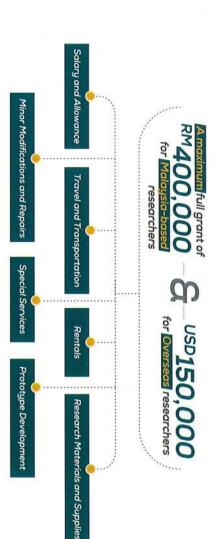
Eligibility Criteria

The application is open to all local and overseas researchers from universities, research institutions, other institutes of higher learning and companies based in Malaysia and overseas

Scope of Funding

- Project shall be completed within 24 months from the commencement date
- Fund allocation for Salary and Allowance shall not exceed 15% of the total project cost
- 0 Special reward will be awarded to researchers whose completed project sees commercial uptake by the industry

GRANT SIZE



Selection Criteria

Research project will be assessed based on the following criteria:









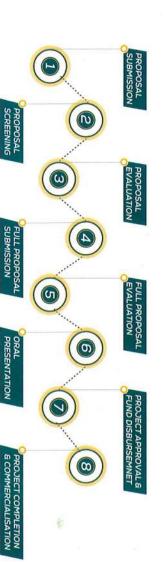








Application and Approval Flow





rubber industry in Malaysia in the following areas: A funding programme to promote collaboration between universities/research institutions and Malaysian rubber products industry on research projects that will contribute to the development of

- Increase exports and domestic consumption of rubber products produced in Malaysia
- 0 Increase consumption of rubber (raw and waste/reclaimed) in new products development; or
- 0 Facilitate manufacturing process of rubber products

Malaysia for the development of the rubber products industry. The programme aims to strengthen rubber industry - university/research institution linkages in

Priority Areas

0 The focus will be given to projects that have the potential to improve the competitiveness of Malaysian rubber products in the global market. Research proposal can be submitted throughout the year. Focus areas and products for research are:

| Wastewater treatment | Latex-based products |
|---|--|
| Gree susta techr | Industrial and general rubber goods |
| n and Advanced inable Energy saving manufacturing | Automation and process improvement |
| | Application of rubber in infrastructure and construction |
| | Solid waste reclamation/ management |

Eligibility Criteria

0 The application is open to all researchers who are employed on a permanent or contractual collaboration between university and industry institutions and registered industries in Malaysia. All research projects are required to have a basis with public and private institutions of higher learning in Malaysia, Malaysian research

Funding

0 Fund will be provided in the form of research grants, either full grants or matching grants. more than 3 years from the commencement date to the maximum of RM 300,000 for each project. The duration of each project shall not be The quantum of fund approved will be assessed based on the project proposal and is up

Scope of Funding

0 The funding can be utilised for the following categories of research expenditure. The total more than 50% of the total project fund fund allocation of wages and allowance, travel and transportation, and rentals shall not be

Travel and transportation

Rentals

- %
 - Research materials and supplies

Minor modifications and repairs

- Prototype development
- Special services (eg. sample testing and analysis)



Application & Approval Process Flow

