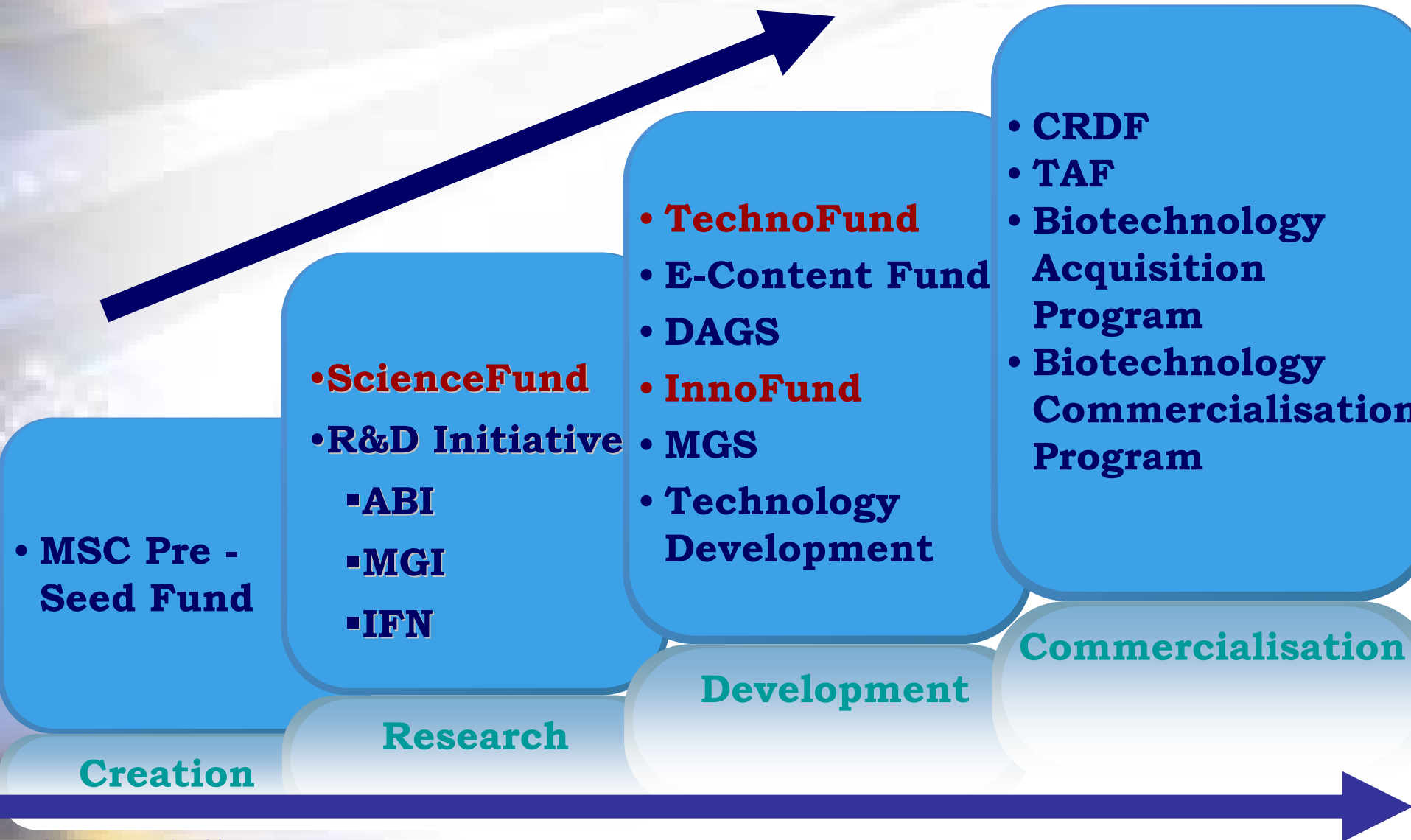




FUNDS: ScienceFund, TechnoFund and InnoFund

9TH MP R&D&C PROGRAM



R&D&C FUNDING OBJECTIVES

Knowledge generation

*To generate knowledge to boost the new economy through the **development of human capital** and intellectual property rights and to reduce the knowledge gap*

Wealth creation

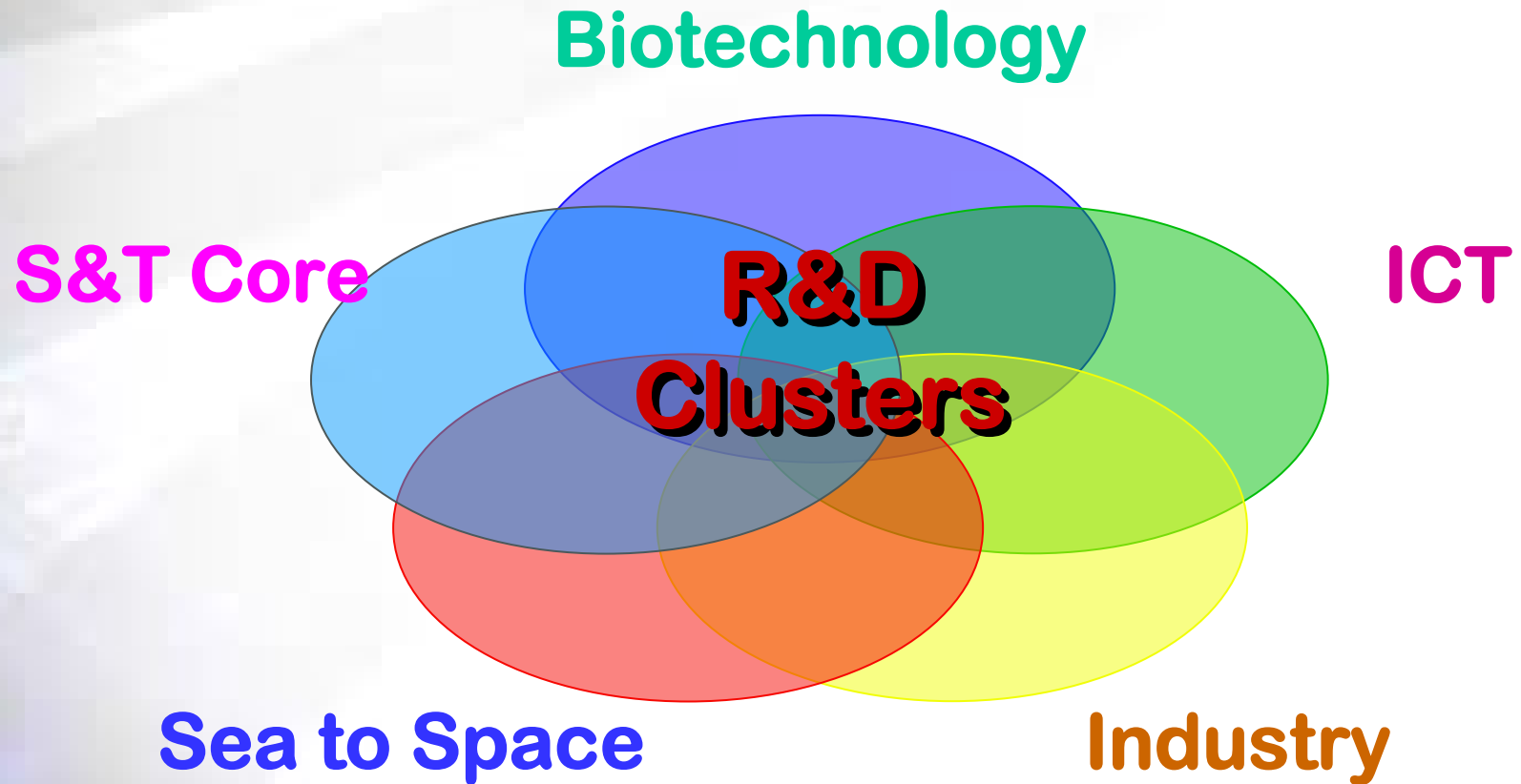
*To add value to the **existing resources** and to create **new resources** to enhance national competitiveness and to ensure sustainable development through knowledge based economy*

R&D FUND OBJECTIVE STRATEGY

To enhance societal well-being and to improve the quality and sustainability of life in the knowledge and environmental-friendly community

Societal well-being

CLUSTERS



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SPEECH ON RMK 9 MID TERM REVIEW



MOSTI NEWS
PERHIMPUNAN BULANAN JUN 2008

Written by BPTM
Monday, 14 July 2008



UPCOMING EVENTS

GENESPRING GX 9.0 WORKSHOP
Date: July 23rd 2008
Time: 9:00am - 3.00pm
Venue: Heliks Emas Block, Malaysia Genome Institute, UKM-MTDC Smart Technology Centre, 43600 UKM Bangi, Selangor
Cost: FOC (First Come First Serve Basis)
Organise by: Malaysia Genom Institute (GenoMalaysia)
Contacts:
E-mail : azlin_arshad@yahoo.com
mazafiza@gmail.com

Wendy Kennedy : So What? Who Cares? Why You?™: A Success Toolkit For Commercializing Scientific Research

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Grants

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Home / Grants

MOSTI GRANTS/FUNDS

Created by BPTM

- ScienceFund
- eContent Fund
- DAGS
- TechnoFund
- InnoFund

Last Updated (Tuesday, 24 June 2008)

[BACK]

E-SERVICES

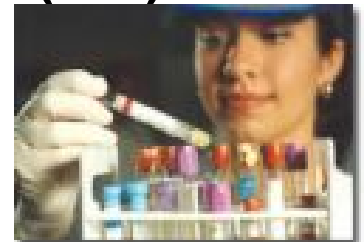
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SCIENCEFUND

The funding is for strategic basic and applied research up to laboratory proof of concept with specific objectives to generate new knowledge through basic and applied sciences as well as to enhance research capability and increase number of researchers

ELIGIBLE RECIPIENTS

- ❖ **Research Institutions (RIs) and Institutions of Higher Learning (IHLs) in the public sector;**
- ❖ **IHLs and RIs in the private sector, subject to approval by MOSTI;**
- ❖ **Government Science, Technology and Innovation (STI) Agencies;**
- ❖ **Government Linked Company (GLC) Research Laboratories.**



SCIENCEFUND

TYPES OF RESEARCH

❖ Strategic Basic Research

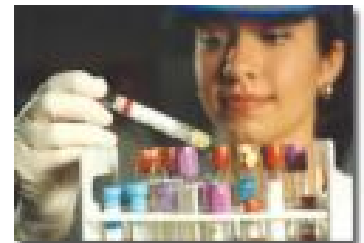
Experimental or theoretical work undertaken primarily to acquire new knowledge directed into specified broad areas that are expected to lead to useful discoveries.

❖ Applied Research

Research undertaken to acquire new knowledge for a specific application. However, the scope of funding is up to the development of laboratory scale prototype

PROJECT DURATION

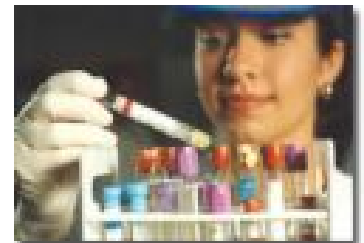
❖ 24 months



SCIENCEFUND

SCOPE OF FINANCING

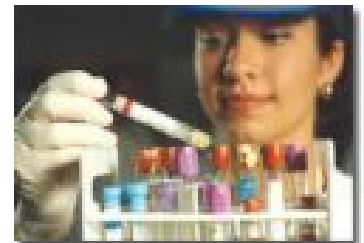
- ❖ **Wages and allowances for temporary and contract personnel**
- ❖ **Travel and transportation**
- ❖ **Rentals**
- ❖ **Research materials and supplies**
- ❖ **Minor modifications and repairs**
- ❖ **Special services (inc. cost of patent registration); and**
- ❖ **Special R&D equipment and accessories**



SCIENCEFUND

EVALUATION CRITERIA

- ❖ **Credibility of research objectives**
- ❖ **Output expected**
- ❖ **Appropriateness of research methodology**
- ❖ **Collaboration and industry linkages**
- ❖ **Relevancy of milestones**
- ❖ **Technical, financial and timing risks**
- ❖ **Cost effectiveness of the approach**
- ❖ **Commercialisation potential**



TECHNOFUND

TechnoFund is a competitive pre commercialisation funding to undertake the development of new (and / or cutting edge) technologies that create new businesses and economic wealth for Malaysia

ELIGIBLE RECIPIENTS

- ❖ **Institutions of Higher Learning (IHLs) in the public & private sector;**
- ❖ **Government Research Institutes (GRIs);**
- ❖ **Companies registered with Suruhanjaya Syarikat Malaysia (SSM)**



TYPES OF FUND

❖ Type A

Pre-commercialisation activities comprise development (up-scaling) of commercial ready prototype/ pilot plant/ clinical trial/ field trial for demonstration and testing purposes but not commercial exploitation

❖ Type B

Type B comprises acquisition of IP (academic / laboratory scale prototype) from overseas or local sources for further development (up-scaling) up to pre-commercialisation stage. IP acquired must be an outright purchase (IP licensing is not allowed)

❖ Project Duration

24 months



SCOPE OF FINANCING

- ❖ Pilot plant and equipment (if applicable)
- ❖ Clinical/field trial (if applicable)
- ❖ Commercial ready prototype
- ❖ IP preparation and registration
- ❖ Market testing of commercial ready prototype
- ❖ Regulatory and standard compliance
- ❖ Contract expenditure
- ❖ Expenditure for services
- ❖ Acquisition of IP → **Type B**
- ❖ Training (technology transfer) → **Type B**



INNOFUND

InnoFund is a grant scheme, for small companies, individuals and community groups, that funds the development or improvement of new or existing products, processes or services with elements of innovation, which has economic value and improves the societal well being of the community

ELIGIBLE RECIPIENTS:

- **Companies**
 - ❖ **Small enterprises**
 - ❖ **Micro Enterprises**
- **Individual**
 - Malaysian nationals (above 18 years of age)**
- **Community Group**
 - ❖ **Registered/ Government recognised community group**
 - ❖ **Non-governmental organisation**
 - ❖ **Village Development and Security Committees (JKKK)**



INNOFUND

Development

ENTERPRISE INNOFUND

Funds to develop new or improve existing products, processes, or services with elements of innovation for commercialisation. The proposed project must contain innovative elements leading to commercialisable products, processes or services

SCOPE OF FINANCING

- Equipment (not more than 40% of total project cost);
- Expenditure for services (consultancy and testing);
- Product documentation;
- Regulatory and standard compliance;
- Market testing (including samples, fees and documentation for participation in trade fairs and exhibitions); and
- Consumables / materials

DURATION

- 24 months maximum



INNOFUND

Development

COMMUNITY INNOFUND

A grant scheme that funds the development or improvement of new or existing products, processes or services with elements of innovation, which has economic value and improves the quality of life of the community

SCOPE OF FINANCING

- Equipment (not more than 40% of total project cost);
- Expenditure for services (consultancy and testing);
- Product documentation;
- Market testing (including samples, fees and documentation for participation in trade fairs and exhibitions); and
- Consumables / materials

DURATION

- 18 months maximum



INNOFUND

Development

EVALUATION CRITERIA

- ❖ **Innovativeness of the project proposal**
- ❖ **Societal benefits**
- ❖ **Credibility of project proposal**
- ❖ **Appropriateness of milestones**
- ❖ **Measurable and achievable outcome**
- ❖ **Project sustainability**
- ❖ **Technology diffusion**
- ❖ **Financial capability**





Thank you