Government Guarantee Scheme MADANI ('GGSM')

BNM's listing on eligible sectors under High Technology and Tourism sector



HIGH TECH FACILITY-NATIONAL INVESTMENT ASPIRATIONS (HTF-NIA) SCOPE OF COVERAGE

Notwithstanding this list, PFIs must be guided by the requirements specified in the Guidelines and the relevant Dear CEO Letter(s). This list is based on sectors as reported in the CCRIS/ eFIRST which corresponds to MSIC glossary. PFIs to refer to http://msic.stats.gov.my/bi/ for full descriptor

Principal Industry	Included Sub-sectors	MSIC Code
Transport Equipment	Aerospace (manufacture of air and space craft)	3030
	Manufacture of motor vehicles (only manufacturers involved in global supply chains or transitioning towards future mobility and green technology)	291
	 Manufacture of parts and accessories of motor vehicles (only manufacturers involved in global supply chains or transitioning towards future mobility and green technology) 	293
E&E	Manufacture of electronic components and boards (e.g. semiconductors, LEDs)	2610
	Manufacture of computers and peripheral equipment (e.g. computer servers)	2620
	Manufacture of communication equipment	2630
	 Manufacture of consumer electronics (only manufacturers involved in R&D or design and development of the product, or with Industry 4.0 technologies embedded in the manufacture or features of the product) 	2640
	Manufacture other electric equipment	272



Manufacture of general-purpose machinery	281
Manufacture of special-purpose machinery	282
Repair of fabricated metal products, machinery and equipment	
 Repair and maintenance of transport equipment (including aerospace), machinery, electrical equipment, electronic and optical equipment 	331
Manufacture of basic chemicals, fertilizers & nitrogen compounds, plastics & synthetic rubber in primary forms	201
Manufacture of other chemicals	
Stylised examples:	
 Manufacture of photographic plates, films, sensitized paper and other sensitized unexposed materials 	202
 Manufacture of additive materials 	
Pharmaceuticals (manufacture of basic pharmaceuticals products and pharmaceutical preparations)	
Stylised examples:	
 Manufacture of medicinal active substances / active pharmaceutical ingredients to be used for their pharmacological properties in the manufacture of medicaments 	2100
Biotech pharmaceutical products	
Manufacture of medical diagnostic kits	
 Manufacture of medicaments 	
	 Manufacture of special-purpose machinery Repair of fabricated metal products, machinery and equipment Repair and maintenance of transport equipment (including aerospace), machinery, electrical equipment, electronic and optical equipment Manufacture of basic chemicals, fertilizers & nitrogen compounds, plastics & synthetic rubber in primary forms Manufacture of other chemicals Stylised examples:



	Refined petroleum	
	Stylised examples:	192
	Manufacture of refined petroleum	
	Manufacture of biodiesel	
Optical and Scientific equipment	Manufacture of measuring, testing, navigating & control equipment, watches & clocks	265
	Manufacture of optical instruments and photographic equipment	267
Manufacture of medical	Manufacture of irradiation, electro medical and electrotherapeutic equipment	
equipment	Stylised examples:	
	 Manufacture of equipment such as X-ray equipment, CT scanner, PET scanner, MRI equipment, medical laser equipment, medical endoscopic and medical ultrasound equipment 	325, 266
	Manufacture of electrocardiograph	
	Manufacture of pacemakers	
	Manufacture of hearing aids	
Information and	Telecommunication	611
Communications Technology	Programming and broadcasting activities	601
	Computer programming, consultancy and related activities	620
	Information services activities	
	Stylised examples:	631
	- Data processing, hosting and related activities; web portals	



	Digital and online software publishing activity:	
	Stylised examples:	
	 Publishing of ready-made (non-customized) software, computer games for all platforms and operating systems 	5819, 582
	 Digital publishing of books, periodicals, newspapers 	
R&D services	Research and experimental development (R&D) by firms	
	Stylised examples:	
	 R&D on natural sciences engineering, engineering and technology, medical sciences, biotechnology, agricultural sciences, Information Communication Technology (ICT) and other natural science and engineering 	721
	 Research and experimental development on social sciences and humanities 	
	 R&D intensive education institutions focused on industry 4.0, digital, biotechnology and green technologies 	8530

TOURISM - ELIGIBLE SECTORS



Core tourism and tourism-related sectors which are either:

- i. SMEs as defined by SME Corp Malaysia; OR
- ii. Licensed by/registered with MOTAC

The eligible sectors are as follows:

Core Tourism

- Tourism accommodation premises (e.g. budget hotels, registered homestays, chalet and resorts);
- Travel agencies & tour operators; and
- Transportation for tourists (e.g. bus, boat and car rental operators)

Tourism-related sectors

- Medical tourism;
- MICE (Meetings, Incentives, Conference, Exhibitions) ecosystem;
- Capacity building institutions which are primarily set up to provide tourism related courses/training, and licensed by or registered with MOTAC (e.g. Institut Latihan Pelancongan); and
- Tourism-related retail, recreation and wellness that can justify significant reliance on tourist

Note: Exclude Money Changer

Thank You

