

PIVOTING DIGITALISATION

Technology & Talent Driving | The Digital Economy



OUR VISION

A Regional Champion that **Provides**
21st Century Talent & Technology
Services Platform to Transform Lives

OUR MISSION

To Drive **Sustainable Recurring Profit**
through **Digital Transformation**

ABOUT

AwanBiru Technology Berhad or Awantec (formerly known as Prestariang Berhad) is a Technology and Talent pioneer that has evolved from being Malaysia's largest ICT software and training service provider to a Digital Transformer.

Awantec's technology division comprises core business in software asset management, software procurement lifecycle and multi-cloud management services; which have been the mainstay of the Group's business. Its talent division primarily offers change management, competency, and career development, focusing on upskilling and reskilling talents for life long learning in the sectors of ICT, oil & gas, and other industries.

At a GLANCE

Incorporated in **2003**

Listed under Main Market
Bursa Malaysia Securities
Berhad on

27 July 2011



Headquarters
CYBERJAYA

a Constituent of



**FTSE4Good
BURSA MALAYSIA INDEX**

since December 2014

Distributed &
Managed over
6.3 mil
Software licenses

More than
60
Globally recognised
certification courses

>260,000
Trained & certified
individuals

SHARIAH - COMPLIANT



a Constituent of
FTSE Bursa Malaysia
EMAS Shariah index
FTSE Bursa Malaysia
Small Cap Shariah index

Our RECOGNITIONS

ANUGERAH KECEMERLANGAN INDUSTRI 2014 MITI

Services Sector: ICT Category Award

FORBES: ASIA'S 200 BEST UNDER A BILLION 2013/2014



MSWG-ASEAN CORPORATE GOVERNANCE 2018 AWARD WINNER-TECHNOLOGY INDUSTRY

- MSWG-ASEAN Top 100 Companies for Corporate Governance Disclosures
- MSWG-ASEAN Top 100 Companies for Overall Corporate Governance and Performance

Our Businesses

Technology

- Software
- Solutions
- Services

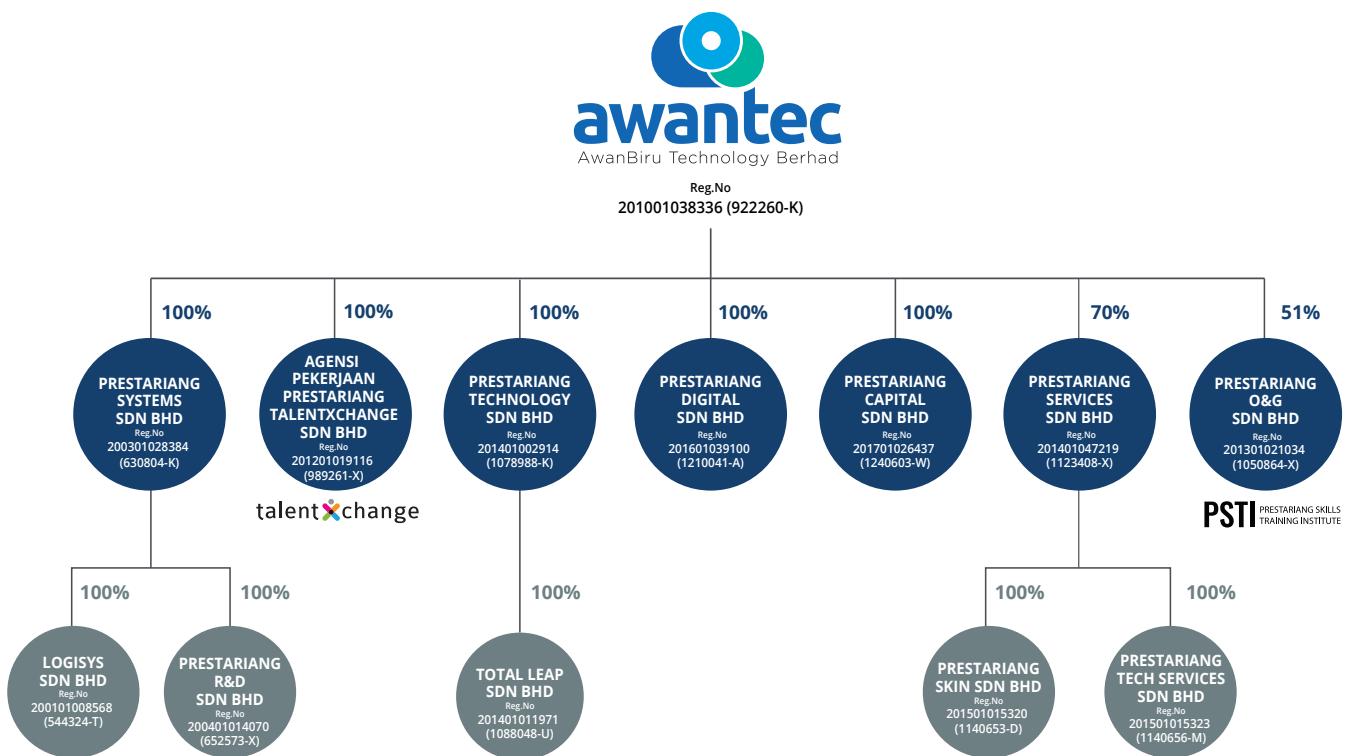
Talent

- Talent Management
- Training and Certification

Our PARTNERS



CORPORATE STRUCTURE



PRODUCTS & SERVICES



13 MQA ACCREDITED PROGRAMMES

Established in January 2013, UNIMY offers tertiary education from foundation to post degree studies in computer science, computer engineering and ICT related courses that focuses on Big Data, Coding & Cyber Security.

Its academic and research collaborations propagate:

- Academic transfer programs
- Joint research projects
- Student exchange programs
- External examiners for quality assurance and standards

UNIMY, together with strategic partnerships and collaborations with leading global IT players from:

- Curriculum design
- Teaching & learning (T&L) technology
- Student projects
- Internships
- Career placements
- Student development activities

talentXchange

MANAGING TALENTS FOR ENHANCED EMPLOYABILITY

- TalentXchange.my is an online recruitment website which provides:
 - Talent Acquisition & Placement Services
 - Training & Certification
 - Talent Management for Employability



- An initiative by the Ministry of Finance (MOF) that is aligned to the strategic ICT thrust of the Government
- **Government Central Contract Procurement for Microsoft Solutions**
- Prestariang as the appointed Microsoft Licensing Solutions Provider for all Government Agencies and Institut Latihan Awam in Malaysia under the Master Licensing Agreement ("MLA") 3.0.



- A collaboration with Menteri Besar Selangor (Incorporated), awantec is to develop and implement the Selangor Kerjaya Program set to provide skills training and job placement for 10,000 job seeking Malaysians residing in Selangor.
- Selangor Kerjaya is a key state program where PSSB will not only provide training and job placements for job seekers but also provide Selangor state government with analytics and intelligence that will give the State a strategic advantage over its peers and will improve employment opportunities of its residence in future.

PRODUCTS & SERVICES



This unique value proposition under MLA 3.0 is endorsed by Microsoft (Malaysia) Sdn Bhd where on every 8% spent for software purchases, clients can redeem the following:

- Hands-on product training conducted by certified trainers
- Microsoft devices
- Premier Services for end-to-end support solutions

PSTI PRESTARIANG SKILLS TRAINING INSTITUTE

- Based in Pengerang, Johor Bahru and is accredited by the Department of Skills Development, Ministry of Human Resource (DSD MOHR).
- Offers the Malaysian Skills Certification program (Sijil Kemahiran Malaysia).
- Provides short technical courses.



MANAGING UNIVERSITY SOFTWARE AS AN ENTERPRISE

- A joint initiative with the Ministry of Higher Education (MOHE), which involves distributing and managing Microsoft and Autodesk software licenses to public higher education institutions in Malaysia since 2006.
- Distributed over 45,000 and 30,000 seats of **Microsoft & Autodesk** software licenses, respectively.
- Over 4,000 students have been trained in Autodesk as part of our value-added after-sales service.

PAST PRODUCTS & SERVICES



- Job Matching PTPTN is a collaborative initiative between PTPTN and Prestariang to directly benefit PTPTN borrowers seeking jobs or greater opportunities to elevate their employment value.
- This programme includes job matching to industry requirements through talent profiling and a series of soft skills and communications training.

3P INDUSTRY-BASED Certification Programme (Program Pentaualahan Profesional)

- Provides professional **ICT Training & Certification** to final year students of ICT and ICT related fields in public higher education institutions in Malaysia. Modules have been upgraded to focus on BDA, IT security and coding.
- Over 45,000 participants have been trained and certified since 2006.
- The program has been extended to include soft skills training, job matching and job placements.



- 'Sistem Kawalan Imigresen Nasional' (SKIN) is a border control system project to modernise national immigration system's core applications and infrastructure and enhance national border security.
- Prestariang SKIN Sdn Bhd (PSKIN) entered into a Concession Agreement dated 9 August 2017 with the Government of Malaysia via the Ministry of Home Affairs (MOHA) to implement SKIN.
- PSKIN had received a letter from the MOHA dated 11 December 2018, confirming the decision of the Cabinet to terminate the SKIN project by way of expropriation, and where PSKIN is not in default of the Concession Agreement.



OIL & GAS ENHANCEMENT PROGRAMME

A training program developed for a fast track entry into the engineering, production, field and operations sector of the Oil and Gas industry. Worked with Sapura Kencana Petroleum for professional overview and Autodesk Inc. for integrated software development and certification specialization. Appointed by Ministry of Finance (MOF) for "Professional Skill Set for Oil & Gas industry" programme, TalentCorp under the Graduate Employability Management Scheme (GEMS 2.0) and Yayasan Peneraju Pendidikan Bumiputera (YPPB) under the Peneraju Tunas Ilizam Programme.

1CiTiZEN™

- A special training program which was developed **to foster national unity via appropriate use of technology**.
- It promotes the **concept of 1Malaysia** digitally by instilling positive values, patriotism and nationalism through the use of technology.
- Over 130,000 participants have been trained since 2011.
- Now available in e-learning to provide an innovative and convenient option for users.



A tailor-made ICT training program that provides relevant knowledge, skills and competencies under the National Broadband Initiative (NBI) for the Netbook recipients community. Over 1.6 million Microsoft software licenses distributed to the targeted group nationwide.

PAST PRODUCTS & SERVICES



A pilot project awarded by Ministry of Health (MOH) for the implementation at Bahagian Pengurusan Latihan, Kuala Lumpur; Kolej Jururawat Masyarakat Port Dickson, Negeri Sembilan and Kolej Pembantu Perubatan Alor Setar, Kedah.



An initiative derived from the Master Licensing Agreement (MLA), a strategic partnership developed between Ministry of Finance (MOF) together with Microsoft (M) Sdn Bhd back in 2009.



A joint-program with Ministry of Education (MOE) to train teachers on When, When Not, and How to integrate ICT in teaching and learning in the classroom. Over 100,000 teachers were trained over three years from 2004 to 2007.

HOMEGROWN INTELLECTUAL PROPERTIES (IP)



- The first of its kind in the world that is specially developed and designed to produce digitally literate and responsible citizens
- This unique yet universal certification program aims to impart Acceptable Usage Policy (AUP) that lays down rules of acceptable 'netiquette' or behaviour that must be applied when operating digital devices and accessing the internet within a society
- Certifies knowledge and understanding of the following Values: e-Access, e-Literate, e-Rule, e-Safety, e-Interaction & Collaboration, e-Enterprise, e-Care and e-Accountability
- Now available in e-learning to provide an innovative and convenient option for organisations and businesses across a whole range of sectors.



- A web based course components management system, which provides flexible courses/program management functionalities. It features systematic learning tools with measurable learning outcomes.
- These learning tools are part of a larger enterprise-wide learning management system with an integrated back end that allows data chunks to be reused and recycled. Together with service tools, role tools and analysis, and reporting tools they form an interactive teaching/learning platform.
- E-learning has been introduced to augment instructions and to strengthen the program as it eliminates many hurdles such as logistics and time issues to complete a training program.



- A certificate that certifies the English competency levels of university graduates for employment purposes, emphasises on four critical skills; Speaking, Listening, Language & Reading and Writing.
- Has widened its scope to other general disciplines to cater to wider markets and plans to introduce e-learning via Mobile Apps where candidates have the option to learn on their terms and their location choices.



- A certification that provides Sustainability Officers and IT Personnel with a general overview of the key concepts and best practice principles of Green IT.
- The modules and content have been upgraded and repackaged to offer candidates with comprehensive up-to-date methodologies and equip them with skills to support and manage Green IT initiatives within an organisation.
- Assesses candidates' understanding in five fundamental areas:
 - Understanding SMARTGREEN
 - Lifecycle Management
 - Optimising the Infrastructure
 - SMARTGREEN as an Enabler
 - Governance and Processes for Green IT

Copyright Message

Copyright © 2021 AwanBiru Technology Berhad or Awantec (formerly known as Prestariang Berhad) Reg. No. 201001038336 (922260-K). All rights reserved. No part of this publication may be reproduced or transmitted in any form or by any means, electronic or mechanical, including photocopy, recording, or any information storage and retrieval system, without permission in writing from AwanBiru Technology Berhad.

www.awantec.my

Disclaimer

All information is correct at the time of print and is subject to change without prior notice.

Trademark Acknowledgments

All logos and product names are trademarks or registered trademarks of their respective owners.