

Sharing on Support on NGO IT Development Hong Kong Jockey Club Charities Trust

September 2022

One Club One Team One Vision



香港賽馬會

The Hong Kong Jockey Club

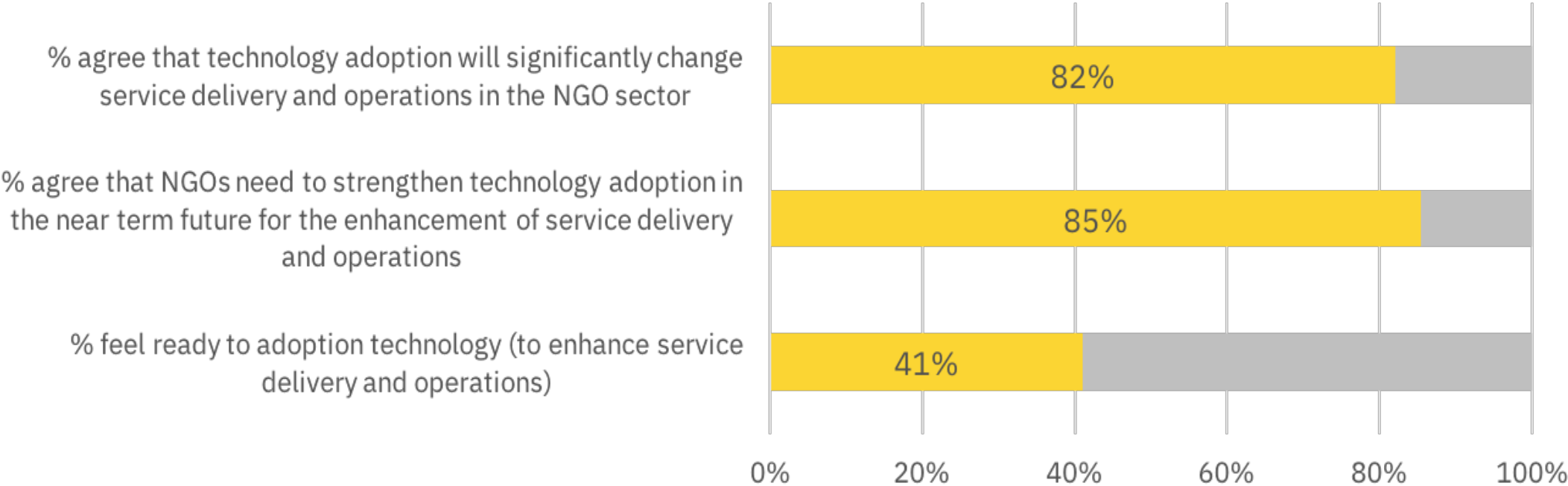
同心 同步 同進 RIDING HIGH TOGETHER

CONFIDENTIAL

NGOs agree that technology could enhance service delivery but there are different levels of readiness

While over 80% of NGOs agree that they need to strengthen technology adoption for service enhancement, only 40% feel ready to do so

NGO's Perception of Impact of Technology and Their Readiness to Adopt



Source: NGO and School IT Capacity Building Study (2017), IBM Global Business Services

The Trust has supported a range of initiatives promoting use of digital technology

1



Piloted new IT-based service models

2



Supported common applications to enable service and operational enhancement at scale

3



Supported NGO capacity development in IT planning and execution

4



Provided digital hardware to the needy

1 Piloted new IT-based service models: Open Up



Online text-based emotional support

- Hong Kong's pioneering computer-assisted counselling
- Real time risk assessment
- Identification and categorisation of chat topics and help seekers for quality control



- ✓ **200,000+ cases handled**
- ✓ **Enhanced efficiency (4x users compared to hotlines)**
- ✓ **Case insights generated by big data**

主辦機構



1 Piloted new IT-based service models: Smart Family-Link and Social Career

Family services: Supported service delivery enhancement through the use of ICT and data analytics

Integrated service management platform for evidence-based service delivery

- Case management system
- E-platform with mobile apps to connect social workers and service users for interventions
- Online training platform for social workers



- ✓ 26,000+ cases managed by 26 centres benefitted from ICT-based interventions
- ✓ Over 1,200 social workers empowered to use ICT in early identification and intervention
- ✓ Enabled better service planning, data-informed decision-making, and improved efficiency
- ✓ Fostered cross-agency sharing

Volunteer management: Supported digital solutions to broaden and deepen volunteer participation

Online platform and mobile application for volunteer matching

- **Volunteer:** search, apply and record volunteer service
- **NGO:** recruit and manage volunteers, including application and attendance



- ✓ Activated >95,000 registered volunteers with easier access to volunteer opportunities
- ✓ Recruited and managed volunteers for >600 NGOs as a new recruitment channel and management tool

2 Supported common applications to enable service and operational enhancement at scale

IT common applications benefitted multiple NGOs at a time for more effective use of resources at scale

Home Care Services Management System

A cloud-based solution to enable data-informed operations management and strengthen communication between service users and caregivers.

42 service teams from **20** NGO partners, serving **>10,000** care service users



智顧家賽馬會
雲端應用系統中心



Stakeholder Relationship Management System

Systematic capture of data and stakeholder records to improve data access and reliability, and user experience for better client and donor management

78 service units from **26** NGO partners

SOCIAL CAREER

與持份者互動 提高
參與度

屬於你的數碼平台

在社職應用程式中建立你的機構專用頁面，讓你不需要額外付出昂貴的開發成本和維護費用之下，都可以擁有一個猶如機構專屬的應用程式。



3 Supported NGO capacity development in IT planning and execution

Practical IT advisory and implementation supported IT development for NGOs with different level of readiness

The Trust supported the Hong Kong Productivity Council to provide IT consultancy service to support NGOs in following areas:

- IT Strategic Planning
- Specific IT Project Planning and Feasibility Study
- Software and System Implementation Consultancy
- IT Security Risk Assessment and Security Audit Services



4 Provided digital hardware to the needy

Elderly

Bridged digital divide and addressed social isolation

- Distribution of **free smartphones with 12-month free basic mobile service for 20,000 underprivileged elderly** supported with trainings on basic practical usage
- Purchase of communication devices to **support >14,000 residential care home elderly residents to reconnect with families** under prolonged social distancing rules



Education

Supported students in remote online learning

- Provision of **four-month free mobile data plans bandwidth support** for E-Learning at Home Scheme to support continuous learning from school closure, benefiting **>100,000 underprivileged students (1/7 local pupils)** from **715 schools**
- **Digital support for >300 kindergartens** to adapt to education new normal and sustain quality stimulation at home with enhanced technological infrastructure such as stable internet connection and up-to-speed computers



THANK YOU