



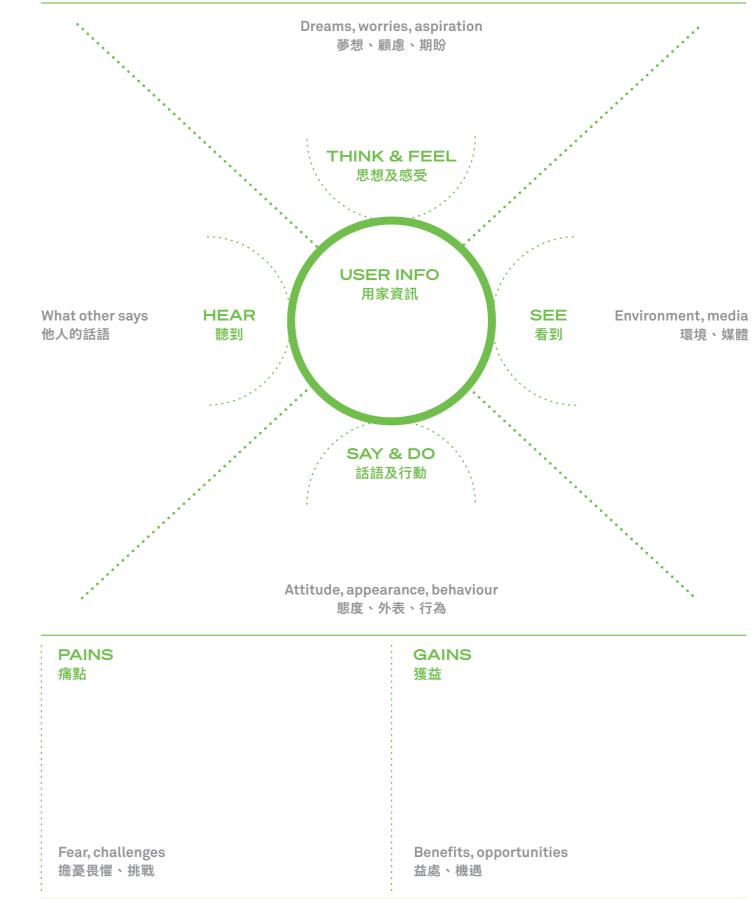








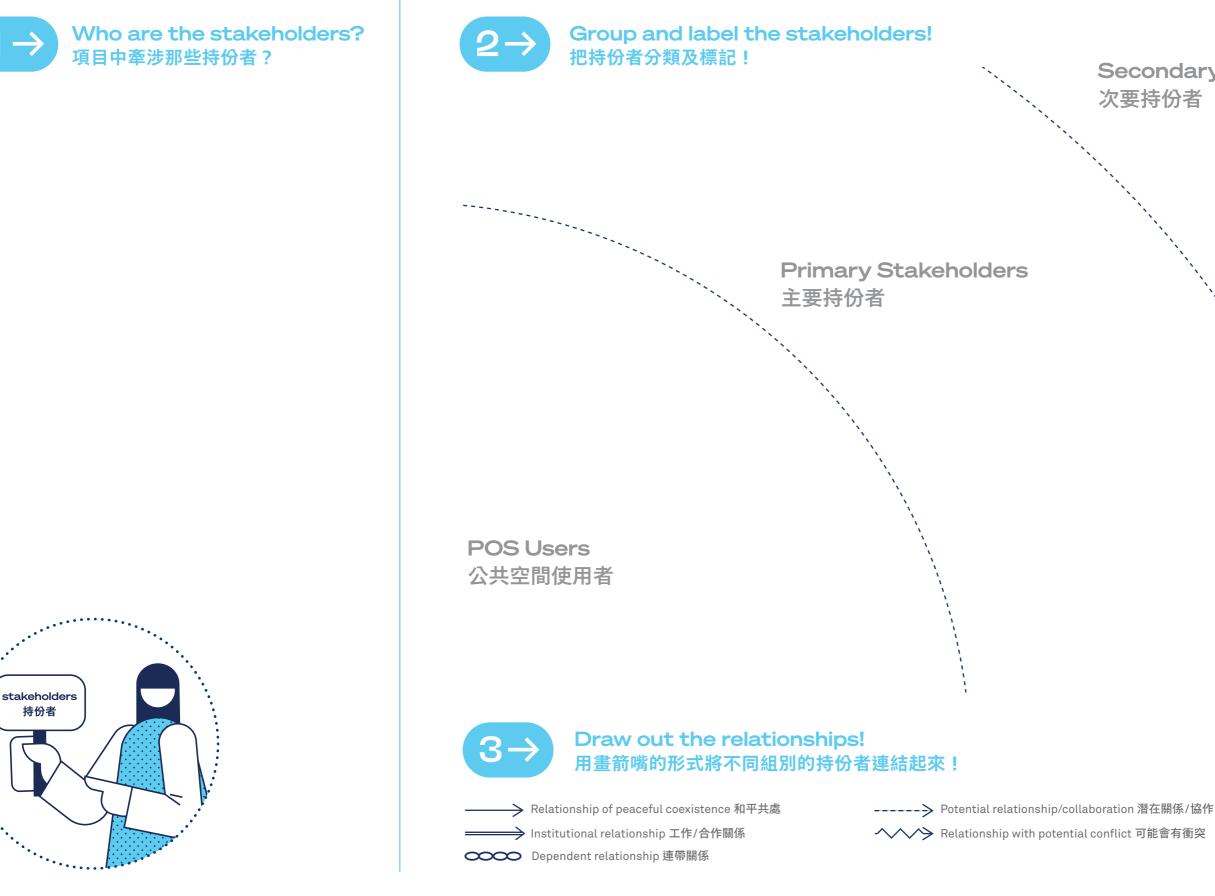
Interview Questions 訪問問題











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Secondary Stakeholders 次要持份者





EFFORT 所需資源及能力







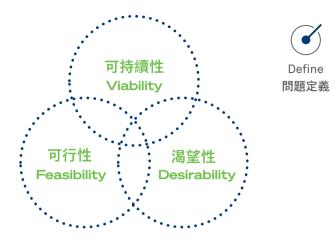
User 用家



What / Action 採取甚麼行動

Because Problem 因為 問題



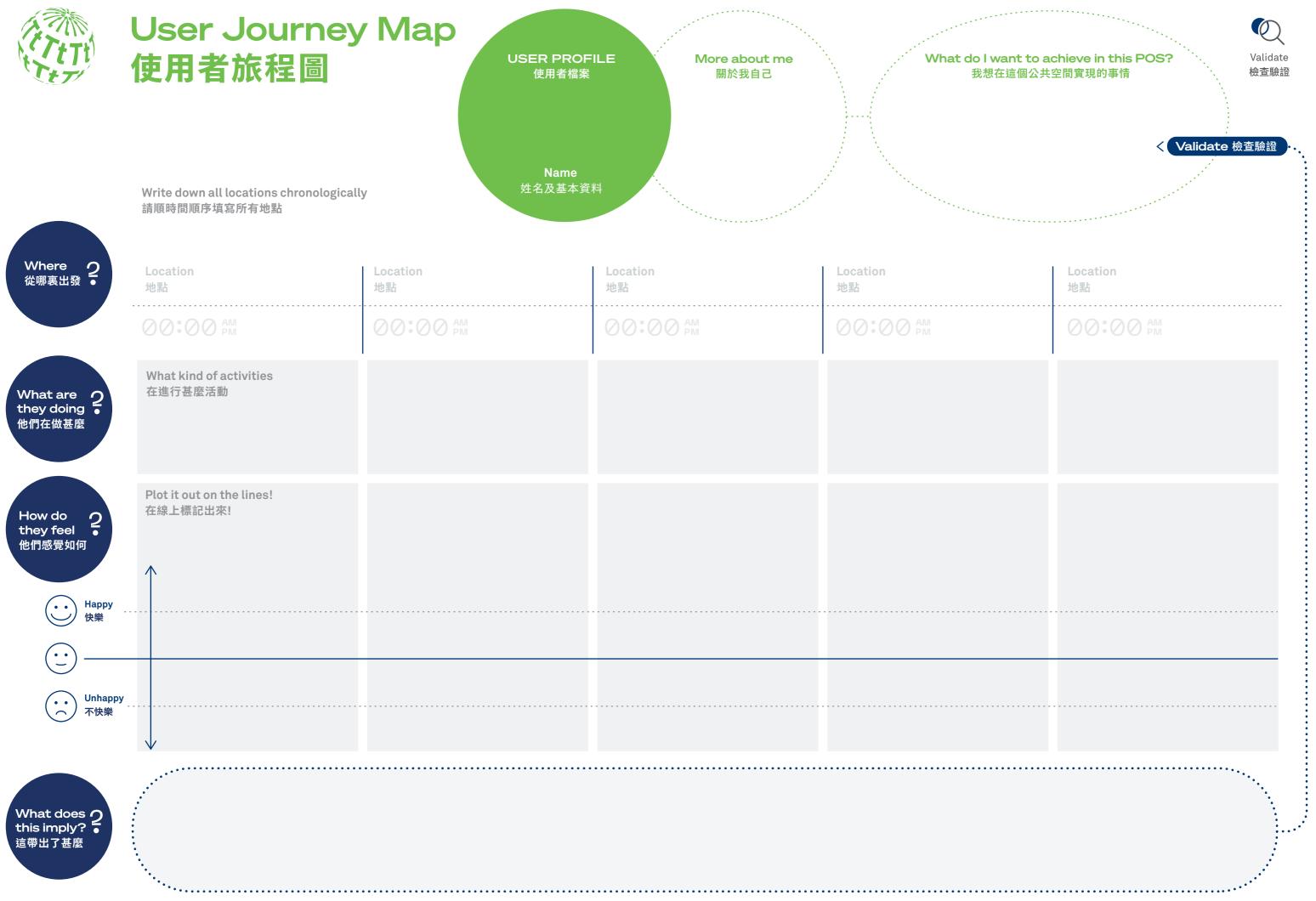


How might we 我們如何

What / Action 甚麼行動 for User 為了 用家

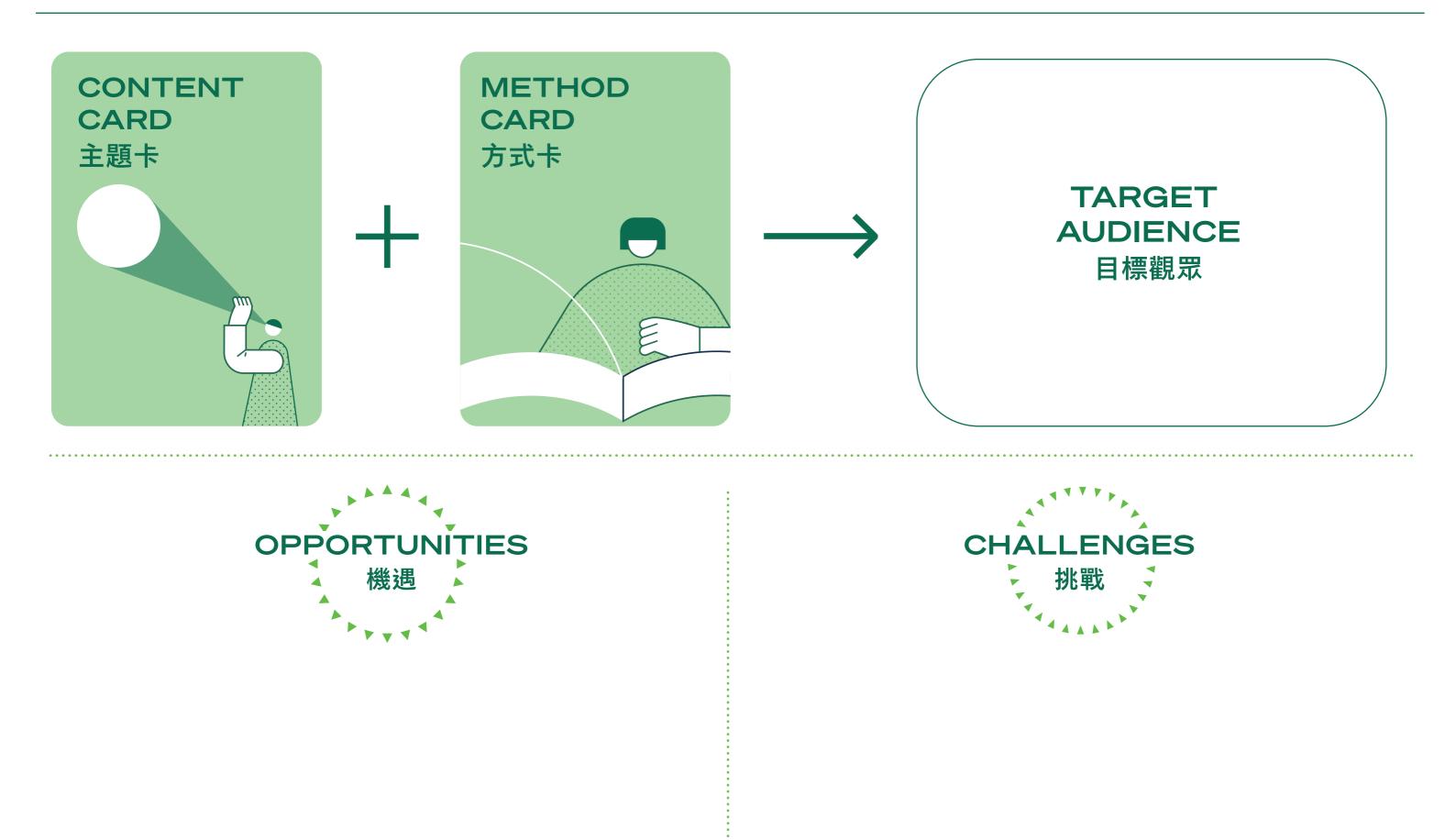
so that 以達致

What / Change 甚麼改變





We would like to expand knowledge with the following content and method for our target audience: 我們想透過以下的方式傳達知識至我們的目標觀眾









Innovation Readiness Assessment 創新準備評估

Based on your current experience within your organisation, check the numbered circle you find applicable to your situation. 根據在組織中現時的情況, 選擇最符合的選項。

Innovate 推動創新

Beginner 入門 Topic 主題 Intermediate 中等 Advanced 進階 LEADERSHIP SUPPORT 上級支持 Strategic Guidance 策略性指引 No explicit strategic Some strategic guidance for Strategic innovation guidance is guidance for innovation innovation but not available provided at important meetings to everyone and everybody knows it 沒有清晰的指引進行創新 有一些策略性的指引進行創新, 在重要的會議中會有策略性的指引, 但不是所有人都清晰知道 而所有人都清晰知道 Resource Allocation 資源分配 Institutionalized resources for Bootstrapped or ad-hoc Available resources for resources for innovation innovation and leaders commit at innovation, but not substantial and not protected least 30% of their time to innovation 創新所需的資源極少, 有限度提供創新所需的資源 有規模地提供資源進行創新,管理層會 或只在特定項目才設有 花至少百分之三十的時間推動創新 Portfolio Management 管理作品集 Leadership is mainly Some investments are made Leadership is eager to pioneer and focused on increasing invests in a large innovation to explore the future new efficiency

式進行項目

models but not systematically 有限度地探索在未來以新的模

pipeline of small bets of which the best get follow-up investments 在上級帶領下在不同項目測試新工作 模式,再根據成果繼續實踐最有效的 模式,以達致長遠的創新目標。

ORGANISATIONAL DESIGN 組織架構設計

進行項目

在效率主導的帶領下

Legitimacy & Power 權力及影響



considered as extra-curricular and outside official channels 創新項目是在正式渠道以外進行

Bridge to the core 和核心團隊的關係



Innovation teams have limited or no access to users, resources, and skills of the core team 相比起核心團隊,創新團隊在 和用家的溝通渠道、資源及 技能有限



Innovation is officially in the organisation chart, but lacks power and influence 在組織架構中存有負責創新的 團隊或成員,但缺乏權力及影響



The core team and innovation teams collaborate, but there are conflicts

核心團隊和創新團隊有合作 機會,但存有摩擦

Innovation is at the very top of the organisation chart and has power and influence 創新在組織架構內存有重要的影響力

There are clear policies that help innovation teams and the core teams to collaborate as equal partners 有清晰的組織政策和指引協助核心 團隊和創新團隊進行協作



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Innovate 推動創新

Topic 主題

Beginner 入門

Intermediate 中等

Advanced 進階

INNOVATION PRACTICE 實踐創新

Innovation Tools 創新工具



We do not use any design thinking / design innovation tools 沒有使用任何設計思維及 創新工具

Design thinking / design innovation tools are used in pockets of the organisation 在某些時候會使用設計思維及 創新工具

Iterative processes and

are occasionally used to

偶爾會使用迭代過程及設計

test new ideas

systematic design experiments



Design thinking / design innovation tools are widely adopted and mastered 廣泛並靈活使用設計思維及 創新工具

Process Management 工作流程管理

Our process are linear with strict hierarchy with detailed protocol 階級性強及線性的工作流程, 要遵守仔細的守則



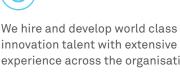
We occasionally hire experienced innovation talent and train some specialized staff in innovation 偶爾會聘請具備創新技能及經驗 Our processes are optimized for innovation and systematically measure the reduction of risk in new ideas

工作流程能夠高度配合創新及能夠 有系統地減低落實新概念的風險

Innovation Skills 創新技能

We don't hire for innovation skills and experience and don't develop them 沒有聘請具備創新技能的員工, 亦沒有創新相關的訓練

的員工、並有培訓部份員工進行 創新



innovation talent with extensive experience across the organisation 會聘請及培養組織中國際級的 創新人才

	得分 Points	評級 Rating	
0 8	8 points or below 8 分或以下	Newbie Innovator 創新新手	Our organisation does not prioritise innovation and has not put much resources into it. It is an area that needs to be further developed. 組織沒有優先考慮創新,也沒有投入太多資源。創新是一個需要進一步發展的領域。
9 (16)	9-16 points 9 至 16 分	Starter Innovator 入門創新者	Some efforts are starting to cultivate innovation in our organisation but has been ad-hoc and not systematic. 組織有一些開始培育創新的行動,但都是一次性或臨時而不是有系統的。
(17) 20)	17-20 points 17 至 20 分	Emerging Innovator 新興創新者	Innovation has been accepted as a direction of our organisation from management to the working level. Many systems and working procedures are still shaping up but there is a clear direction and vision. 從管理層以至員工的層面,創新都被認定為組織的其中一個方針。 創新的系統和工作程序仍需進一步建立,但有明確的願景。
(21) (24)	21-24 points 21 至 24 分	Seasoned Innovator 經驗豐富的創新者	Innovation practice has been widely adopted within our organisation and becomes an integral part of our practice in our day-to-day work. 組織內已廣泛採用及實踐創新,並成為我們日常工作中不可或缺的一部分。

The majority of people is engaged in design thinking / design innovation and teams have dedicated budgets and facilities for design thinking / design innovation. 大部份的團隊成員參與使用設計思維及創新去進行 他們的計劃,而有固定預算及相應配套配合。

Increasingly more people get involved and incidental budgets are created for projects with design thinking / design innovation. 越來越多團隊成員參與使用設計思維及創新去進行 他們的計劃,亦有單次性增加相關的預算。

First project team of design thinking / design innovation specialists is formed, often with a design consultancy. Budget and management buy-in is still missing. 組成了首個使用設計思維及創新的團隊,大多是和設 計顧問一起進行,但沒有相關預算及管理層的支持。

There are some design thinking / design innovation enthusiasts, but the majority is not involved. There's no budget, time and facilities dedicated to design innovation. 團隊中有些熱衷與設計思維及創新的成員,但沒有牽涉 大部份的成員,亦沒有相關預算、時間或配套。

4	3	2	1	
Integrate	Scale	Prove	Explore	
融合	規模化	證明	探索	

人力與資源 Organisational Structure

People &

組織架構

Resources

Generally, there is an isolated organisational structure. No systems and responsibilities regarding design thinking / design innovation have been assigned. 現時的組織架構部門之間各自工作,沒有設計思維及 創新相關的制度和職責。

The first interdisciplinary team is being formed. First initiatives and pilot projects with design thinking / design innovation are taking place, regardless of the organisational structure.

成立了首個跨部門團隊,啟動了設計思維及創新 主導的先導計劃。

Interference with the existing way of working is felt. Silos starts to suffer under the demands of multidisciplinary teams.

不同的跨部門團隊與獨立部門之間,新式的工作 模式與現時的工作模式產生碰撞。

The silo-breaking culture is fully institutionalised.

The teams have ownership and mandate over their part of the service.

跨部門的工作模式正式納入組織機構,跨部門團隊 有授權以設計思維及創新模式去進行不同項目。



Actionable Next Steps 下一步行動



The organisation has a unified methodology for design thinking / design innovation and aligned capabilities. The capabilities are now decentralised, and are present within each team.

組織有統一一套設計思維及創新的方式,而每個 團隊亦配合相關能力去進行項目。

Capabilities are spreading outside the initial team. First employees start to specialise and design thinking teams are being formed. 除了特定團隊以外,其他成員亦開始獲取相關知識及 能力。此外亦開始有設計思維專門的成員及團隊。

First capabilities are being bundled to the project team, mostly coming from multiple people. These tools and capabilities are assembled ad-hoc for pilot projects.

特定項目團隊的成員備有設計思維及創新相關的 知識,而使用的工具是因應特定先導計劃制定。

Knowledge of design thinking / design innovation is scattered throughout the organisation, mostly self-acquired through books, articles or trainings. 組織中設計思維和創新相關的知識比較零散, 而大多是成員各自從書本、文章或訓練中獲取。

Tools & Capabilities 工具與能力

Beliefs & Behaviour 信念與行為

Dominant beliefs are administrative-focused and risk avoidant. There is little collaboration and creativity, and decision making is driven by hierarchy. 主導的信念是行政主導及避免風險為主, 較少合作和創意,而決策權是由上而下。

Beliefs about users are predominantly functional focus. The value of a holistic view and collaboration around design thinking / design innovation are starting to be established. 思考用家需要時是功能主導的,而開始建立對設計思維 及創新上更全面的觀念和合作。

Decision-making is increasingly based on empathy and user centric. 漸漸趨向以用家及更具同理心為主作為決策方向。

4	2	3	4
Explore	Prove	Scale	Integrate
探索	證明	規模化	融合





the user. Experimentation is cultivated through strong user-centric vision. 以用家為主作為決策方向,繼而培養項目的實驗性質。

There is an emerging experiential focus on



	Align 協調校準		Project Proponent 項目發起人	
1→	Topics 主題/商議事項	Stakeholders, Their Tl Potential Concerns 持份者與他們的想法和潛在顧		
TOPIC 題目卡				
TOPIC 題目卡				
ΤΟΡΙΟ	CCARD			

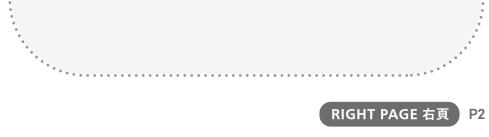














Stage 階段 Task and Deliverables 工作項目及交付成果階段 Details and Aims 詳項及目的

TASK CARD 工作項目卡



TASK CARD 工作項目卡



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Tender 招標書



Tentative Timeline for Completion 預定時間表	Resources Needed 所需資源	Risk and Implications 相關的風險和影響
	1	1

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