## 2019-20 Paid Media for Mobile IoT – GSMA IoT Programme Marketing

Prepared by Eric Yu | 4 April 2019

Budget	To be confirmed –for media buy/programmatic	
Period	From September 2019 to March 2020 OR whenever the budget runs out	

## Solutions Background

Solutions Backgrou	
High-Level	• Promote the overall values and benefits of <u>Mobile IoT</u> (LTE-M and NB-IoT) technologies
Objectives	Generate interests and demand on Mobile IoT technologies
Proposed Calls-	Download the particular report
to-Action	Subscribe to <u>IoT Programme Newsletter</u>
	View a promotional video
	View the Mobile IoT website
Key Messages	Mobile IoT, namely LTE-M and NB-IoT, is the leading and trusted Low Power Wide Area
-)	connection in the market
	• 5G will be integrated with Mobile IoT in the near future in supporting large variety of IoT
	services
	<ul> <li>Focusing on standardised Mobile IoT technologies will allow cost effective delivery of service</li> </ul>
	and, with scale, supply mobile modules for devices for a few dollars.
	<ul> <li>Mobile IoT operators will support roaming and interoperability to provide high quality, cost</li> </ul>
	effective global coverage for IoT solutions.
	<ul> <li>Acceleration in project deployment in the identified early adopter markets – research to be done</li> </ul>
	- is possible
Target Audience	
Target Audience	<ul> <li>Priority 1: any companies interested in the IoT and/or going through digital transformation – CIO, IT Managers, Development Managers, etc.</li> </ul>
	<ul> <li>Priority 2: IoT developers/technical leads – CTO, System Managers, Development Managers,</li> </ul>
	DevOps Managers, etc.
Inductor.	
Industry	Priority 1: industrial, consumer, utility, smart city
Due ve e e e el	Priority 2: all     Display Network - Depart Ad on websites in celested extension and (an
Proposed	Priority 1: Google Display Network – Banner Ad on websites in selected categories and/or
Channels	YouTube
Deserves	Priority 2: SEO – depends on budget
Resources	Mobile IoT Flyer: <u>here</u>
	Mobile IoT Network Deployment Map: <u>https://www.gsma.com/iot/deployment-map/</u> Mabile IoT To allith https://www.gsma.com/iot/deployment-map/     Mabile IoT To allith https://www.gsma.com/iot/deployment-map/
	Mobile IoT Toolkit: <u>https://www.gsma.com/iot/mobile-iot-ltem-nbiot-toolkit-guide/</u> Mabile IoT Commit Descentation (intervention of the second seco
	Mobile IoT Summit Presentation Video (MWC19): <u>https://www.gsma.com/iot/mwc19-</u>
	miotsummit-presentation/
	Mobile IoT Summit Introductory Video (MWC19): <u>https://www.gsma.com/iot/mwc19-miot-</u>
	andrew-parker/
	Case Study – Atlas Copco: <u>https://www.gsma.com/iot/case-study-atlas-copco-industrial-iot/</u>
	LTE-M Commercialisation Case Study: <u>https://www.gsma.com/iot/ltem-iot-commercial-case-</u>
	study-att-telstra/
	NB-IoT Commercialisation Case Study: <u>https://www.gsma.com/iot/nbiot-iot-commercial-case-</u>
	study-china/
	Mobile IoT APAC Case Study: <u>https://www.gsma.com/iot/mobile-iot-asia-pacific-case-study/</u>
	Industrial IoT Feasibility Study: <a href="https://www.gsma.com/iot/industrial-iot-feasibility-study-">https://www.gsma.com/iot/industrial-iot-feasibility-study-</a>
	mobile-iot/
	Mobile IoT Case Study – Chunghwa & NHR: <u>https://www.gsma.com/iot/chunghwa-nhr-</u>
	agriculture-iot-case-study/
	Mobile IoT Case Study – Ericsson: <u>https://www.gsma.com/iot/ericsson-smart-industrial-factory/</u>
	GSMA IoT Infographic: <u>https://www.gsma.com/iot/the-gsma-iot-infographic/</u>
	• GSMA Guide to the IoT: <u>https://www.gsma.com/iot/the-gsma-guide-to-the-internet-of-things/</u>
	Industrial IoT Report for Greater China: <u>https://www.gsma.com/iot/greater-china-industrial-iot-</u>
	report/

	•	Mobile IoT Case Study – Greater China: <u>https://www.gsma.com/iot/mobile-iot-case-study-</u>	
		greater-china/	
	•	Mobile IoT into the 5G Future webinar: https://www.gsma.com/iot/webinar-how-does-mobile-	
		<u>iot-fit-into-the-5g-future/</u>	
	•	Mobile IoT in the 5G Future paper: <u>https://www.gsma.com/iot/mobile-iot-5g-future/</u>	