# AGENDA ITEM

# **STOCKPORT COUNCIL**

## **REPORT TO CABINET- SUMMARY SHEET**

Subject: Manchester Airport Car Park Investment	
Report to Cabinet	Date: 5 February 2019
Report of: (a) Cabinet Member for Reform & Member for Policy, Finance and Devolution	Governance, Leader of the Council and Cabinet
Key Decision: (b) Y	
Forward Plan Y General Exception	Special Urgency (Mark with a Y if applicable)
Summary:	
Manchester Airport is seeking to bring forwar funding through an additional equity investment. The proposed investment which is detailed in development of a new on-site, multi storey canew 'Drop and Go' storage car park which will convenience parking located 0.6 miles away transfer time.	ent into Manchester Airport Group (MAG).  n exempt from publication report, will fund the ar park, with c, 7,500 spaces. This will be a ill enhance the car park offering with on-site
<u> </u>	e a preferred (but not guaranteed) return on
Comments/Views of the Cabinet Member:	(c)
The proposal provides for a preferred return (I investment and builds on current investments Group which is providing much needed support	,
Independent due diligence has been undertak	en on the proposal.
Recommendation(s) of Cabinet Member:	(d)
Cabinet are recommended to consider the 'e the recommendations contained within.	xempt from publication' report and approve
Relevant Scrutiny Committee (if decision ca Corporate, Resource Management & Governa	, , ,
Background Papers (if report for publication) There are none	): <b>(f)</b>
Contact person for accessing background papers and discussing the report	Officer: Michael Cullen Tel: 0161 474 4631

# 'Urgent Business': (g) Yes/ No (Please circle)

### **Certification** (if applicable)

This report should be considered as 'urgent business' and the decision exempted from 'call-in' for the following reason(s):

The written consent of Councillor and the Chief Executive/Monitoring Officer/ Borough Treasurer for the decision to be treated as 'urgent business' was obtained on /will be obtained before the decision is implemented.