

Q4, 2018 Capital Expenditure Delivery Update

The following is the Q4 Capital Expenditure delivery update in accordance with the Final Decision on the PACE suite of projects. Dublin Airport is required to update the 'Actual/Forecast' rows in the GANNT chart below at the end of each quarter, with an up to date forecast as to the progression of the project, including schedule RAG (Red, Amber, Green) and publish. Green means the project is at or ahead of schedule AND expected to be completed on time, Amber that the project is less than six months behind schedule OR that the expected delivery date is less than six months later than scheduled, Red means it is more than six months behind schedule OR expected to be delivered more than six months late. Where a project is deferred, delayed, prioritised or no longer on schedule for another reason, the reasons need to be detailed in the notes section.

APEX Reporting Quarterly Update																		
	gje ^t			2016	2016		7	2018	2018		2019		2020		2021		2022	
Project	Schedule RAG	Odiver		Q1 Q2 Q3	3 Q4 Q	1 Q2 C	Q3 Q4 C	Q1 Q2 Q3	Q4 Q	1 Q2 (Q3 Q4	Q1 Q2	2 Q3 Q4	1 Q1 Q	2 Q3 Q4	Q1 Q	2 Q3	Notes (e.g. explanation of schedule change) Q4
South Apron Stands Phase 1			Schedule															Project Complete
Pier 1 Extension			Actual/Forecast Schedule							+								Parient Countries
PIET 1 EXTENSION			Actual/Forecast							\blacksquare								Project Complete
South Apron PBZ			Schedule Actual/Forecast			+++				+	+						+	Project Complete
Pier 3 Underpass			Schedule															Project Complete
			Actual/Forecast															
			Schedule															Design on preferred option ongoing
T2 CUSS Check-in Facilities Phase 3			Actual/Forecast Schedule							+			-				+	
T1 and T2 Immigration Facilities			Actual/Forecast															Delay to SID Pre-App planning response has impacted the overall delivery of the Project
T2 Level 15 Bus Gates		v	Schedule															Feasability extended
		Y	Actual/Forecast Schedule															On-Site with Enabling Works Contract. Planning process more extensive than originally
Apron 5H and Taxiway Rehabilitation		Υ	Actual/Forecast															envisaged and Programme Adjusted to account for Full Planning
Upgrade and Realignment of Stands 101-104		-	Schedule Actual/Forecast									_	\vdash	+	++		+	Extended feasibility study to ensure most efficient layout is achieved and to coordinate desi and phasing with Apron 5H and H1&2 Stands.
H1 & H2 Stands			Schedule															Extended feasibility study to ensure most efficient layout is achieved with reduced demolit
THE COLUMN			Actual/Forecast Schedule						H				-					of buildings and to coordinate design/phasing with 5H and Stands 101-104. Extended design to agree and incorporate regulatory requirements and to maximise potent
West Apron Stands			Actual/Forecast			+++					+							of west apron
Pier 2 Underpass		-	Schedule															Extended design to incorporate stakeholders requst to increase size of underpass to allow
			Actual/Forecast Schedule										++-					larder vehicles pass through. Prolonged Design to ensure compliance and agreement with Regulatory bodies on Operatio
West Apron Surface Access			Actual/Forecast															Runway Crossing
Advanced Visual Docking Guidance (A-VDGS)		Υ	Schedule Actual/Forecast			+++				+								A- VDGS Units ordered and Installation to commence in Q4 2018
Fixed Electrical Ground Power (FEGP)			Schedule															Equipment ordered and Installation to commence in Q1 2019
Tixed Electrical Globila Fower (FEGF)		Y	Actual/Forecast Schedule			++												Equipment ordered and installation to commence in Q1 2013
South Apron Stands Phase 2			Actual/Forecast															Timeline subject to IAA approval of Safety Case for South Apron Taxiway Widening
Apron-Wide CCTV			Schedule		-	++							-		-		_	Feasibility prolonged due to co-ordination with other Projects
			Actual/Forecast Schedule														+	Planning process more extensive than originally envisaged and Programme Adjusted to acco
Link 3 Extension Taxiway		Υ	Actual/Forecast															for Full Planning requirement
Realignment of Taxiway A		v	Schedule Actual/Forecast		++												-	Planning process more extensive than originally envisaged and Programme Adjusted to according for Full Planning requirement
Dual Taxiway F			Schedule															Planning process more extensive than originally envisaged and Programme Adjusted to acco
Link 6 Extension Taxiway		Υ	Actual/Forecast Schedule															for Full Planning requirement Planning process more extensive than originally envisaged and Programme Adjusted to acco
			Actual/Forecast															for Full Planning requirement
South Apron Taxiway Widening		,,	Schedule															Timeline subject to IAA approval of Safety Case
Runway 10 Line-Up Points		Y	Actual/Forecast Schedule		++	++										\vdash	+	
		Υ	Actual/Forecast															Feasibility Ongoing.

