

OPDC Residents' Panel Agenda

Monday 8th September 2025 at 6:00pm

Meeting room 6, One West Point, Acton, W3 6RT

(or Teams link in Outlook invitation)

Time	Agenda item	Author
5 minutes	Opening 1. Welcome & Chair's opening remarks 2. Apologies for absence: <i>Apologies received from Ewa Cwirko-Godycka</i> 3. Minutes of previous meeting (not for first meeting) 4. Matters arising and actions list (not for first meeting)	Chair
20 minutes	5. Terms of reference – for approval	All
35 minutes	6. OPDC update - Key priorities. To include: - Old Oak illustrative masterplan - CPO - Delivery partner procurement - Park Royal Design District - New Board and Planning Committee members - Standing agenda items - Items for Board on 25 September 2025. To include: - CEO report - Executive Director of Delivery Report (<i>covering: Public Land Agreement; Interim Business Plan; Private Land Assembly; and Inclusive Growth</i>) - Planning Report (<i>covering: Revised Planning Obligations SPD</i>) - Executive Director Corporate Operations / CFO Report (<i>covering: Q1 performance overview; 2026-27 Draft budget update</i>) - Report from Development, Investment & Sustainability Committee (DISCo) meeting on 10/09/2025 - Report from Audit & Risk Committee (ARC) meeting 16/09/2025 - Items from residents: - OPDC engagement with GLA London Plan team and boroughs on Towards a New London Plan - Feedback on resident concerns raised via Old Oak Alliance WhatsApp group - OONF intention to work up a case study on Oaklands Rise '5 years on'. Link with any OPDC post-occupation study? - News on updated OPDC Strategic Transport Study	CEO / Chair / ED of Delivery / Director of Planning

15 minutes	7. HS2 update To include: - HS2 'reset' inc. prospects for earlier opening of Elizabeth Line platforms - Road closure of Old Oak Common Lane. Any update?	Peter Gow
20 minutes	8. North Acton improvements - presentation	Ketan Lad
10 minutes	9. Forward Planning for the Panel	All
	Closing • Any other business the Chair considers urgent • Date of next meeting:	Chair