

PlanningBrief

Opportunity Board

01 Aug 2026

Selected records

PlanningBrief Intelligence Packet / public-source decision sheet

Selected lead board

Generated from selected public PlanningBrief leads. Use it as a working board for source checks, shortlist decisions and follow-up routing.

Board route

1. Scan the signal

2. Open the source

3. Shortlist, alert or brief

Scope Selected public records Source PlanningBrief lead IDs Selection 1 records resolved Preview basis Same selected lead IDs as board preview	Selected leads 1 resolved records	Included 1 shown on board	Packet cap 50 maximum records	Selection Manual lead IDs or shortlist
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Source rule

Value bands are indicative planning-intelligence signals, not contract values. PlanningBrief is not affiliated with any government body.

Use the board to choose what to verify, save or route into follow-up. Open the official source before commercial action.

Packet audit

Requested IDs 1 from browser preview href	Resolved records 1 matched current index	Included 1 rendered in this PDF	Missing / unavailable 0 requested but not resolved
Document-verified details 0 of 1 leads structured facts from planning documents	Official files linked 1 council file in record	Needs official check 0 no file indexed	Value basis indexed 0 value band indexed
No value basis indexed 1 not disclosed or indexed			

Decision register

Priority	Lead / location	Stage / value	Why on board	Evidence	Owner	Status	Notes / verified
P01 / score 58	Planning lead, Foynes Port, Foynes, Co. Limerick - Planning Application 2561094 / Foynes Port, Foynes, Co. Limerick...	Granted / 2026-05-11 / No estimate	Granted record. Watch procurement, funding and commencement movement.	Official yes; PB yes; value check; party yes	[]	[]	[] verified

Opportunity review board

01

BOARD

Signal

Planning lead, Foynes Port, Foynes, Co. Limerick - Planning Application 2561094

Foynes Port, Foynes, Co. Limerick, Limerick / Limerick City and County Council / Granted / 2026-05-11

1) Construction of new 1496 m3 capacity sulphuric acid storage tank, 13.6 m high by 12.6 m diameter to match existing. 2) Relocation of an existing 543 m3 capacity sulphuric acid storage tank, 12.5 m high by 8.0 m diameter. 3) Construction of 65.1 m long by 2.5 m high bund wall. 4) All ancillary...

[Open official/source record](#)

[Open PlanningBrief record](#)

Source trail

Authority

Limerick City and County Council

Plan ref

2561094

Value

No estimate

Units / floor

units unknown / floor unknown

Promoter

Chemifloc Ltd

Next move

Granted record. Watch procurement, funding and commencement movement.

[] Source opened

[] Team / owner checked

[] Save, alert or assign