



Mr Cathal Crowe, TD
Dail Eireann,
Leinster House,
Kildare Street
Dublin 2

20th July 2023

PQ 33412/23*To ask the Minister for Health for an update on any capital works being carried out by his Department at this time in County Clare. -Cathal Crowe

Dear Deputy Crowe,

The Health Service Executive has been requested to reply directly to you in the context of the above Parliamentary Question, which you submitted to the Minister for Health for response.

Details of the health infrastructure projects underway in County Clare are available in the HSE's Capital Plan 2023, available at: <https://www.hse.ie/eng/services/publications/capital-plan-2023.pdf>

In particular, the appendices provide details of individual projects:

- Appendix 1: Projects at Tender Stage and Contractually Committed in 2023
- Appendix 2: New Projects and Projects to Progress Through Design
- Appendix 4: Projects to Complete in 2023

The health infrastructure projects completed in County Clare since 2020 are listed on the attached table.

Yours sincerely,

Paul de Freine
National Director
Capital & Estates



PQ 33412/23 – Health Infrastructure Projects - Major Capital Projects Completed in County Clare Since 2020

Sub-Programme	Facility	Brief Description of Project	Year of Completion
Primary Care	Ennis Family Medical Centre, Gort Road, Ennis	Proposed acquisition of property for service provision pending completion of new PCC, Community Intervention Team	2020
Disability	Brothers of Charity, Ardnacrusha	Upgrade of BOC House, Ardnacrusha (Thomond Housing)	2022
Primary Care	HUB 08 - Ennis - St. Joseph's	Construction of a blockwork extension in an existing courtyard to provide 6 No. additional offices to the existing ICPOP team at St Joseph's, Ennis for interim use in advance of the full Hub.	2022
Primary Care	Ennis (Station Road) (Lease)	Primary Care Centre through lease agreement in accordance with the PCC Strategy. (78)	2022
Primary Care	Ennis, Elm Building	Equipping of office accommodation & clinical space for use by Primary Care.	2023