

What is Aramis & how does it work?

Aramis is a public-private partnership between the state-owned corporations Energie Beheer Nederland (EBN) and Gasunie, and the private companies TotalEnergies and Shell. The project will bring together each partner's technical expertise, experience, and knowledge of CCS to deliver a decarbonisation solution for our customers.

Who are Aramis CCS?

Aramis CCS | TotalEnergies, Shell Netherlands, EBN and Gasunie form... TotalEnergies, Shell Netherlands, Energie Beheer Nederland (EBN) and Gasunie formed a partnership to enable large-scale CO₂-reduction for industrial clusters in the Netherlands.

What is the Aramis project?

The Aramis project, a collaboration between TotalEnergies, Shell, Energie Beheer Nederland (EBN) and Gasunie, aims to make a significant contribution to the energy transition by reducing CO₂ emissions for the hard-to-abate industries.

How will Aramis contribute to the development of new CO₂ transport infrastructure?

The partners will collaborate towards the development of new CO₂ transport infrastructure to enable offshore storage of CO₂ from industrial clusters in the Netherlands. Aramis is looking to take final investment decision by 2023 with an operational start-up in 2026.

Who is Aramis?

Our mission is to establish Aramis as a leading supplier of Operations Assurance and Asset Management, Support & Optimisation Services for the Oil & Gas, Petrochemicals, Energy and Process related industries through delivery of innovative, effective solutions and by creating value for our customers throughout the life-cycle of their assets.

Will Aramis take final investment decision by 2023?

Aramis is looking to take final investment decision by 2023 with an operational start-up in 2026. The project aims to make an important contribution to the CO₂ reduction targets for 2030, as laid down in the Dutch National Climate Agreement and the European Union's Green Deal.

Hi Prime Energie Guadeloupe, est spécialisée dans les Citernes ; r ; cup ; ration d'eau de pluie, fosses septiques, chauffe-eaux solaires & thermodynamiques. B ; n ; f ; ciez des aides de l' ; tat ...

; Permettre ; la Guadeloupe de progresser vers l'ind ; pendance ; nerg ; tique vis- ; vis des ; nergies fossiles, c'est un d ; fi que nous avons le devoir de relever pour les g ; n ; rations ...

La Région Guadeloupe, avec le soutien de l'Union européenne et des acteurs de la solidarité en Guadeloupe, lance le dispositif 'Coup de Pouce Énergie'. D'un montant de 220 EUR, cette aide vise à accompagner les ...

L'implantation géographique de la Guadeloupe en fait une candidate idéale; l'utilisation des énergies renouvelables et notamment du solaire. Dans l'optique d'une réduction des factures ...

The Aramis project aims to contribute to the reduction of emissions by providing CO₂ transport to unlock storage capacity for industries such as the steel, chemicals, cement, refineries, and ...

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The Aramis project aims to contribute to the reduction of emissions by providing CO₂ transport to unlock storage capacity for industries such as the steel, chemicals, cement, refineries, and waste incinerators.

La Société d'Économie Mixte Locale (SEML) Guadeloupe ENR a été créée le 24 septembre 2015, par délibération du Comité syndical du Sy.MEG, accompagnée d'actionnaires privés spécialisés ...