

Project

LIFE IP SMART WASTE
LIFE 16 IPE FR 005

Supporting regional
prevention and
and waste management

Developing a dynamic
within the framework of the circular economy



**Summary of exchanges
within building and works
network in order to
include local and
sustainable purchasing in
tenders 2020-2024**

**Creation of a MOOC to
enhance the skills of
project owners**



In order to disseminate the initiative to other project owners and, more broadly, to the entire construction industry (construction companies, waste service providers, suppliers, industrial manufacturers, project managers, associations, local authorities, etc.), a regional stakeholder network has been set up, notably through working group meetings.

This network of players was regularly invited to take part in “WG#” Working Groups (2020/2024) to attend technical conferences, participate in technical exchanges between peers, and take part in site visits related to the theme of the meeting.

As an extension, a 'Réseau des acteurs du BTP | Déchets et Economie circulaire' community has been created on the [Reseau-PRECI.org](https://reseau-prec.org) internet platform (regional platform dedicated to the Circular Economy, link below): [The communities of reseau-prec.org: Réseau des Acteurs du BTP | Déchets et Economie Circulaire](https://reseau-prec.org)

This platform, at the service of all players, enables us to:

- disseminate news of events (Agenda)
- distribute tools and reference documents on this theme, as well as all types of resources
- publicize and share projects, exemplary approaches and committed players.

Each member of the community can also publish their own articles, promote their actions and projects, share documents or exchange ideas via the forum...

Numerous publications, including the **minutes of the 13 Regional Working Groups BTP | Déchets & EC**, and publications (guides, awareness kits...) are published on Reseau-PRECI.org by the Provence Alpes-Côte d'Azur Region.



The minutes of the 13 Regional Working Groups BTP | Déchets & EC, and publications (guides, awareness kits...) are available here:

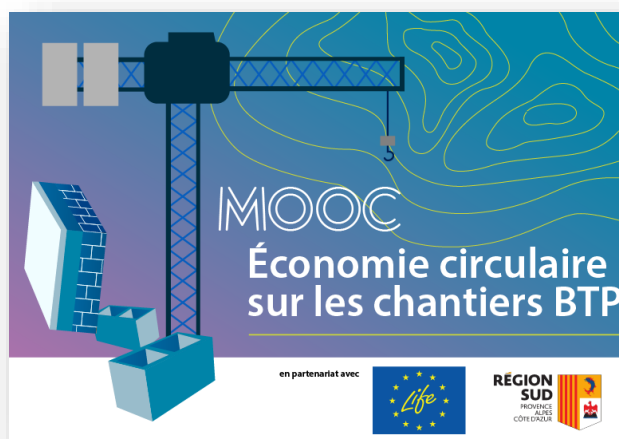
- WG#1 - 3/11/2020: “How can we change the practices of those involved in the construction chain?” - [WG#1 Minutes link](#) (110 participants)
- WGT#2 - 29/01/2021: “Prevention and reuse in the Building and Public Works sector” - [WG#2 Minutes link](#) (140 participants)
- WG#3 - 03/26/2021: “Inert Waste Management in Construction and Public Works” - [WG#3 Minutes link](#) (110 participants)
- WG#4 - 20/05/2021: “How to manage and recover non-hazardous waste from construction sites” - [WG#4 Minutes link](#) (75 participants)
- WG#5 - 06/29/2021: “How to promote the Circular Economy in construction and public works operations” - [WG#5 Minutes link](#) (75 participants)
- WG#6 - 01/02/2022: “Assessment of the first phase of the support approach and testimonials from supported project owners” - [WG#6 Minutes link](#) (279 participants)
- WG#7 - 23/06/2022: “Traceability systems for products, equipment, materials, waste, soil and sediments: from obligation to opportunity for a circular economy in the building and public works sector” - [WG#7 Minutes link](#) (75 participants)
- WG#8 - 02/02/2023: “ The gypsum cycle from A to Z: Production, dismantling, sorting, recycling, recovery, Circular Economy” + Visit to the SINIAT Plâtres plant in Cavillon (84)” - [WG#8 Minutes link](#) (110 participants)
- WG#9 - 04/13/2023: “Excavated earth and sediments” + Visit to the BREZILLON platform - recovery of excavated earth in situ on the Euroméditerranée site + Visit to the Les Fabriques experimental garden in Marseille (13)” - [WG#9 Minutes link](#) (87 participants)
- WG#10 - 06/29/2021: “The Circular Economy of construction and public works in rural areas” + Visit to the ALPES RECYCLAGE professional waste collection center in Château-Arnoux (04)” - [WG#10 Minutes link](#) (53 participants)
- WG#11 - 24/01/2024: “Understanding urban/territorial metabolism, the basis for a metropolitan circular economy and construction waste management strategy” + Visits to the VICAT inert recycling platform and the LAFARGE/SEC recycled aggregate concrete plant (06)” - [WG#11 Minutes link](#) (133 participants)
- WG#12 - 14/06/2024 : “Tour of the circular economy in the building and public works sector in the Var: a day to follow the path of waste from a building site to the various recycling and treatment channels - Visits to the sites of SOVALREV, SOMECA, Chantier groupe scolaire de Six-Fours-les-Plages, ENVISAN (83)” - [WG#12 Minutes link](#) (20 participants)
- WG#13 - 21/11/2024: “The joinery life cycle from A to Z - Storage, collection, dismantling, sorting, recycling, reuse, circular economy” + Visit to the LVD Environnement joinery dismantling platform in Aubagne (13)” - [WG#13 Minutes link](#) (63 participants)

As part of the European LIFE IP SMART WASTE project, the Provence-Alpes-Côte d'Azur region is making available to its network of players an online training session (between 5 and 8 hours) on the integration of the circular economy on construction sites, whether for public or private contracts.

This MOOC, piloted by the Sud region, is financed as part of the European LIFE IP SMART WASTE project. It is available free of charge on ADEME's MOOC "Bâtiment Durable" platform ([MOOC Bâtiment Durable - MOOC Bâtiment Durable](#)).


This MOOC comprises 5 sequences featuring expert interviews, detailed explanations and quizzes, designed to help you learn how to integrate environmental issues into public and private construction projects:

- > Sequence 1: Raising awareness
- > Sequence 2: Creating a circular economy strategy
- > Sequence 3: Integrating the Circular Economy into building contracts and operations
- > Sequence 4: Integrating the Circular Economy into public works contracts and operations
- > Sequence 5: Using secondary resources in construction contracts and operations




Discover the MOOC in video (in 1 minute): <https://vimeo.com/826883278/d55889b9b1>


Several sessions took place in 2023 and 2024 (**589 participants**):

 session n°1: 30/06/ 2023 - 15/09/ 2023

1143 registered learners / 289 active participants / 155 certificates of achievement

 session n°2: 13/11/2023 - 10/01/2024

701 registered learners / 175 active participants / 98 certificates of achievement

 session n°3: 15/04/2024 - 20/06/2024

660 registered learners / 125 active participants / 70 certificates of achievement

2025: Permanent opening of the MOOC from 10/02/2025 to 10/02/2026