



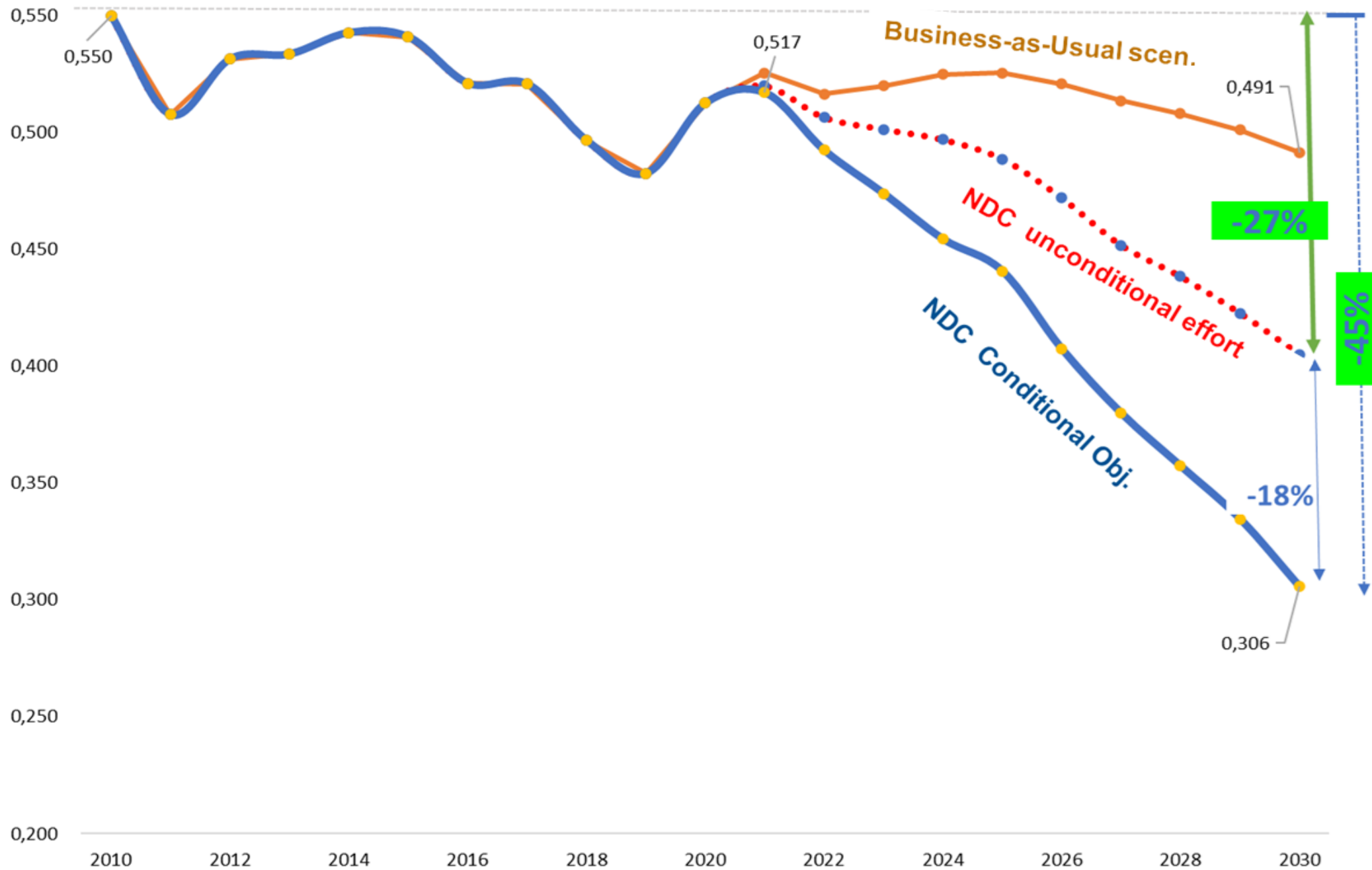
# Third plenary meeting of the Paris agreement Article 6 Partnership

March 19<sup>th</sup>, 2024

## Tunisia National Determined contribution

- Tunisia is a party of Paris agreement and was among the pioneers who submitted an NDC on september 16, 2015 and updated it on october 2021.
- Increased ambition: reduction in carbon intensity by **45%** (instead of 41 %) in 2030 compared to 2010.
- **Unconditionnal emissions reduction: 27%** by 2030/2010,
- **Conditionnal emissions reductions: 18 %** in 2030/2010

tCO2e/1000 DT GDP (cst2010)

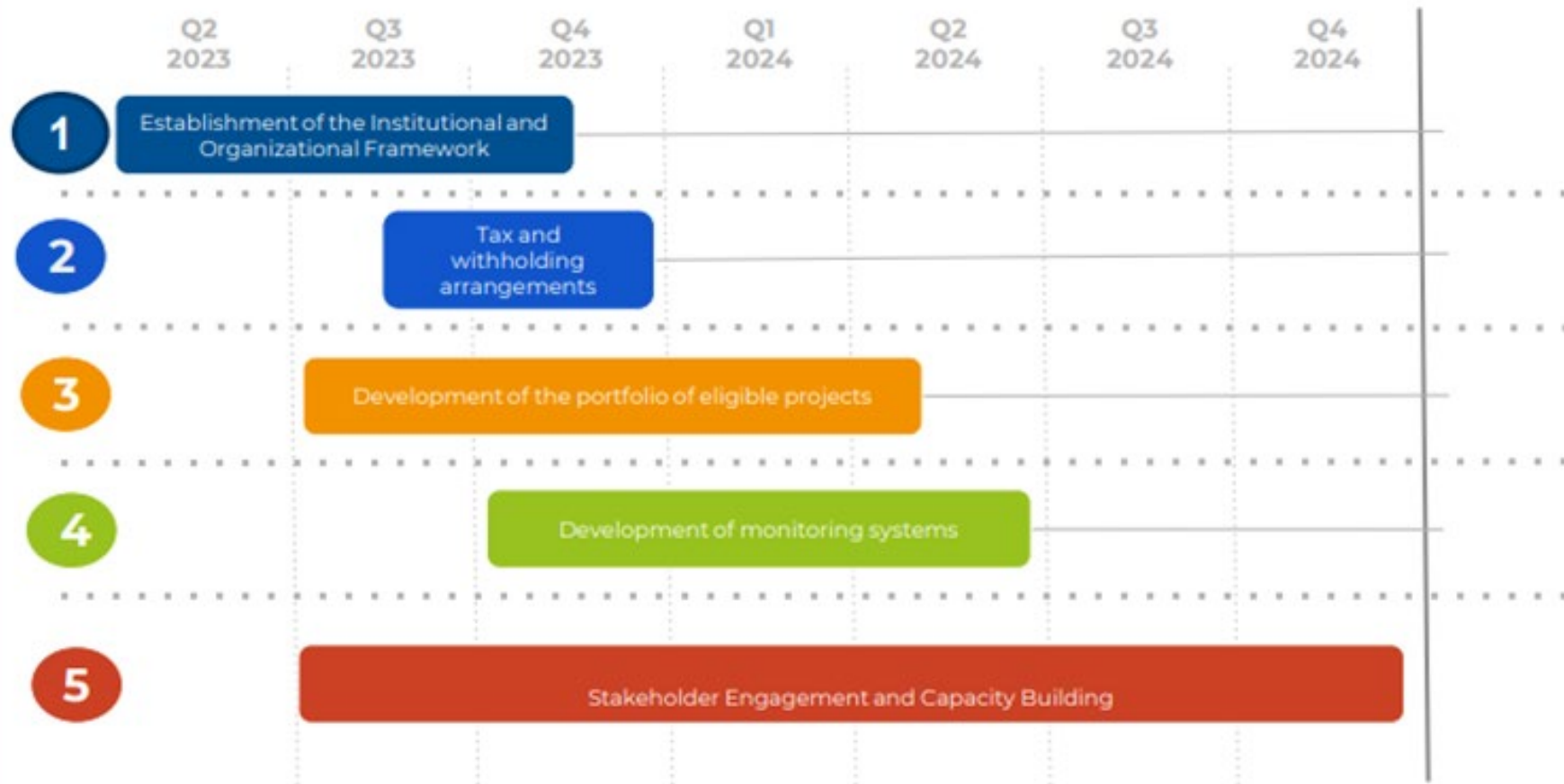


- Implementing the updated NDC requires mobilizing significant financial resources, estimated at approximately **US\$19.4 billion** from 2021-2030. These include **US\$14.4 billion** for mitigation.
- **82 % of** the financing needs stem from the energy sector (particularly capital intensive sector).
- International support to be mobilized in order to fulfil conditional contribution would amount to **11,1 Billion/USD** over (2021-2030),
- This support could be mobilized in different forms (concessional credits, grants, carbon market mechanisms,,,) )
- Tunisia wishes to engage in the cooperative approaches in all sources eligible for article 6 mechanisms and more particularly in renewable energy field, but also industrial processes, waste and waste water, agriculture, forestry and land use.

## **Tunisia's Art.6 Strategy**







- **A vision towards Art. 6 was prepared with the support of the GIZ and adopted by April 2023,**
- **is structured around 7 points:**
  - 1. Promote the use of Article 6 (capacity building for key players, financial support framework for projects, negotiating bilateral agreements...)**
  - 2. Implement transparent regulations for emission reduction ownership**
  - 3. Transparent indication of sources/activities which emission reduction might be marketed through Art. 6 (relevant criteria relating to eligible projects and eligible national entities),**
  - 4. Withholding Mechanisms**
  - 5. Use of Withholdings (options regarding the use of the withholdings: recycled into mitigation policies, provisions against the risk of non achievement of the unconditional objective..)**
  - 6. Fiscal treatment of ITMOs' revenues**
  - 7. Promotes the emergence of voluntary Market**

# Road map for Art.6 implementation at a glance



- Bilateral agreements signed under article 6 to date:
  - A Mémorandum of cooperation signed with Japan uneder the JCM (Joint crediting Mechanism): August 2022.
  - A bilateral agreement signed with Switzerland : december 2023 at COP 28.

## Tunisia's A6 Status

A6 Participation Responsibilities	Tunisia
(a) It is a Party to the Paris Agreement	
(b) It has prepared, communicated, and is maintaining an NDC per Article 4, paragraph 2	
(c) It has arrangements in place for authorizing the use of ITMOs towards the achievement of NDCs according to Article 6, paragraph 3	
(d) It has arrangements in place that are consistent with this guidance and relevant decisions of the CMA for tracking ITMOs	
(e) It has provided the most recent national inventory report required per decision 18/CMA.1;	
(f) Its participation contributes to the implementation of its NDC and IT-LEDS, if it has submitted one, and the long-term goals of the Paris Agreement.	



## **Point 4: Tunisia's Key Challenges Related to Art.6 Implementation**

- ✓ Authorization Arrangement**
- ✓ Tracking Arrangement**
- ✓ Legal framework**
- ✓ Initial Report**
- ✓ Corresponding adjustment**
- ✓ Stakeholders engagement**

## Point 5: Tunisia's collaboration with A6 IP

Date	Activity	Outcome
22 Nov. 2024 (18:00 – 19:00 JST)	Kick-off meeting	Introduced A6 IP and the Support Package program
01 Feb. 2024 (17:30 – 19:00 JST)	Follow up meeting	Identified potential areas of intervention and agreed to have an online CB Workshop.
21 Feb. 2024 (17:30 – 20:00)	Capacity Building Workshop (Online)	Enhanced awareness about A6 modalities, Authorization arrangement, administrative framework, and corresponding adjustment
27 Feb. 2024 (11:00 – 12:00)	Bilateral Meeting	Drafted a 2 years Work Plan (being finetuned)



CB Workshop, 21 Feb. 2023



Bilateral Meeting, 27 Feb. 2023

## Point 6: A6 IP Support Package: Tunisia (still a draft for discussion)

Schedule	Activity	Outputs/Outcomes	Milestone
(Q2) Apr. - Jun. 2024	<ul style="list-style-type: none"> <li>✓ <b>Inauguration High-Level Meetings</b></li> <li>✓ <b>Technical Workshop (Tunisia)</b> <ol style="list-style-type: none"> <li>1. Authorization Arrangement</li> <li>2. Tracking Arrangement</li> <li>3. Initial Report</li> <li>4. Legal framework</li> </ol> </li> </ul>	<p>Authorization arrangement in place and reported at SB60 side event.</p> <p>-understanding on tracking arrangement, IR and legal framework enhanced</p> <p>-1<sup>st</sup> draft if IR developed</p>	SB60 (Jun.)
(Q3) Jul. - Sep. 2024	<ul style="list-style-type: none"> <li>✓ <b>Technical Workshop (Online)</b> <ol style="list-style-type: none"> <li>5. Stakeholders engagement</li> </ol> </li> </ul>	<p>-Stakeholder understanding on A6 enhanced</p> <p>-Around 25 companies will be selected for the next stages.</p>	
(Q4) Oct. - Dec. 2024	<ul style="list-style-type: none"> <li>✓ <b>Technical Workshop (Tunisia)</b> <ol style="list-style-type: none"> <li>6. Corresponding adjustment</li> <li>7. Finalize Initial Report</li> <li>8. Stakeholders engagement</li> </ol> </li> </ul>	<p>-BTR and IR finalized and submitted by Oct. and reported at the COP29 side event.</p> <p>5 ~10 projects will be included in projects pipeline for investment</p>	COP29 (Nov.)
(Q1) Jan. - Mar. 2025	<ul style="list-style-type: none"> <li>✓ <b>High-Level Meeting Update (Online)</b> <ol style="list-style-type: none"> <li>9. Update NDC</li> </ol> </li> </ul>	<p>Step to update NDC</p>	
(Q2) Apr. - Jun. 2025	<ul style="list-style-type: none"> <li>✓ <b>Technical Workshop (Online)</b> <ol style="list-style-type: none"> <li>10. Annual Information (AI)</li> <li>11. Regular Information (RI)</li> </ol> </li> </ul>	<p>Annual Information and Regular Information Draft Reports</p>	
(Q3) Jul. – Sep. 2025	<ul style="list-style-type: none"> <li>✓ <b>Technical Workshop (in Japan)</b> <ol style="list-style-type: none"> <li>12. Follow up on progress/needs</li> <li>13. Stakeholder Matching</li> </ol> </li> </ul>	<p>-Fill any gap in SP so far.</p> <p>-Matching with potential Japanese project proponents</p>	TICAD9 (Aug.)
(Q4) Oct. – Dec 2025	<ul style="list-style-type: none"> <li>✓ <b>Technical Workshop (Tunisia if possible)</b> <ol style="list-style-type: none"> <li>13. Training on developing a national registry and/or using other registries.</li> </ol> </li> </ul>	<p>-Development of a National Registry or linking with other registries</p>	COP30
(Q1) Jan-March 2026	<ul style="list-style-type: none"> <li>✓ <b>Summary Meeting (Online)</b></li> </ul>		

**Thank you fo your attention**