

SA



TUCUMANN
Engenharia e Empreendimentos

Founded in 1990, Tucumann Engineering is established in the civil construction market with large-scale projects and utilizes the knowledge accumulated over years of history to develop projects for various sectors.

With expertise in large-scale engineering, earth-moving, drainage, and paving, Tucumann has expanded its scope, extending its activities to the areas of port infrastructure, port logistics management, industrial and energy projects.

With a strong capacity to establish strategic partnerships, Tucumann manages tourist visitation areas through associations with important business groups such as Cataratas do Iguaçu S.A., Caminhos do Paraná S.A., TCP – Paranaguá Container Terminal, TPP – Paracas Port Terminal (PE), and CER (Renewable Energy Company).

The quality of the final delivery to the client and alignment with market demands have been constant focuses of Tucumann since its foundation.

[CLICK TO WATCH](#)



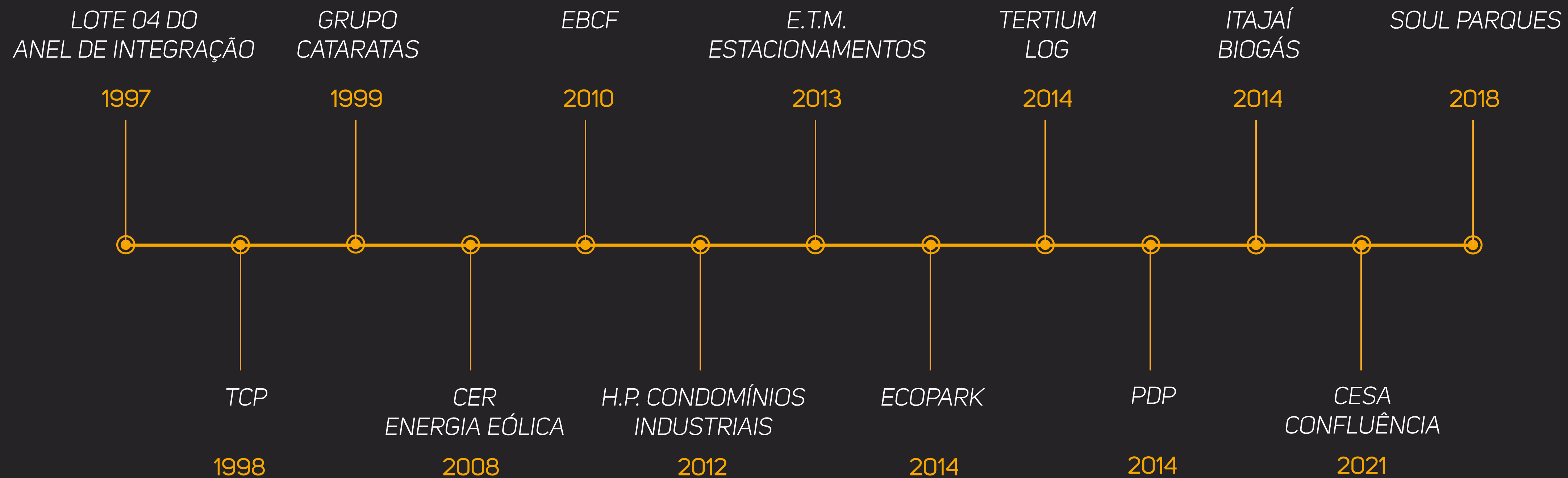
TUCUMANN ORGANIZATIONAL CHART



INVESTMENTS



INVESTMENTS TIMELINE



CATARATAS DO IGUAÇU

AQUAFOZ
AQUARIO
BIOPARQUE DO RIO
CATARATAS DO IGUAÇU
ECONORONHA
MARCO DAS TRÊS FRONTEIRAS
PAINEIRAS CORCOVADO
JERICOACOARA NATIONAL PARK

SOUL PARQUES

PARQUE CAPIVARI
PARQUE VILA VELHA
PARQUE TRÊS PESCADORES

PDP

PUERTO DE PARACAS

CER ENERGIA

EÓLICA

CESA

PCH CONFLUÊNCIA

ENERGY



PORTS



ENTERTAINMENT
GRUPO CATARATAS



ENTERTAINMENT
GRUPO CATARATAS



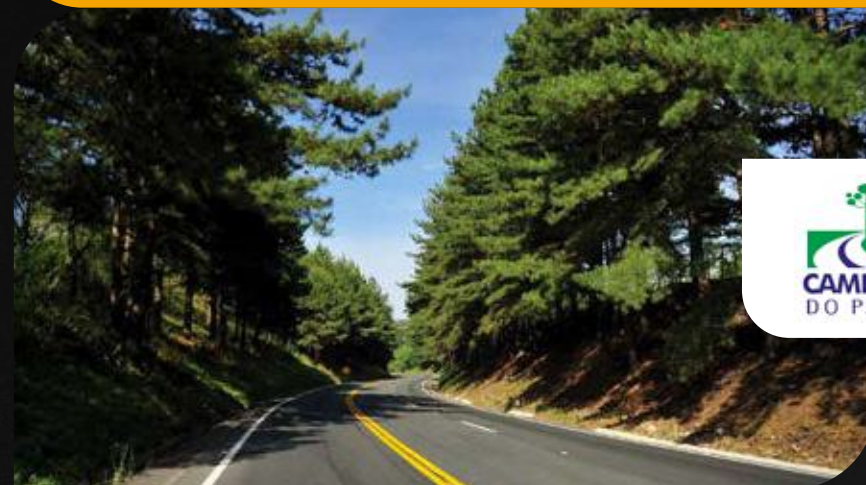
JERICOACARA



ENTERTAINMENT
SOUL PARQUES



HIGHWAYS



PORTS



ENERGY



ENERGY



PARKING LOTS



OTHER PARTICIPATIONS



OTHER PARTICIPATIONS



OTHER PARTICIPATIONS



OTHER PARTICIPATIONS



H.P.
INDUSTRIA
CONDOMINIUM







MAIN STRATEGIC PARTNERS





37.719,53m³
OF SUBMERGED CONCRETE

1.961.431,25m²
OF CONSTRUCTION OF BACK AREA

558.590,54m³
OF CONCRETE

7.098,15m
OF CONSTRUCTION AND RECOVERY OF PIERS

1.761.333,00m³
OF DREDGING

PORTS



AIRPORTS



RAILWAYS



DREDGING/REVITALIZATION



MINING



INDUSTRIAL



ENERGY



SANITATION



CONDOMINIUMS



HIGHWAYS



DRY PORT



TIMELINE



2000

- 2000/2001 TCP FASE 01
- 2002 TCP FASE 02
- 2004/2005 APPA RETROAREA
- 2007 TCP FASE 03
- 2009 BUNGE

2010

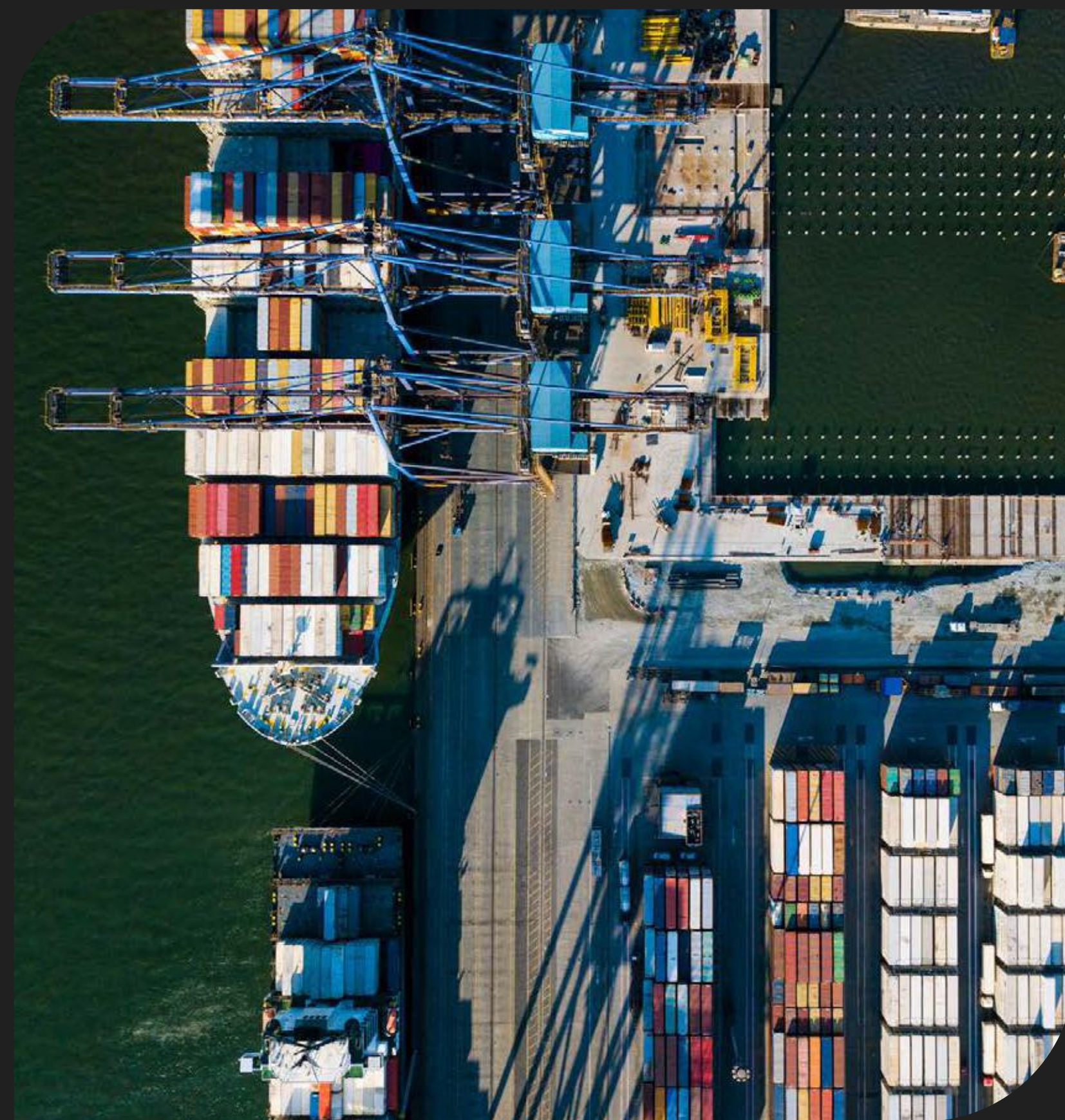
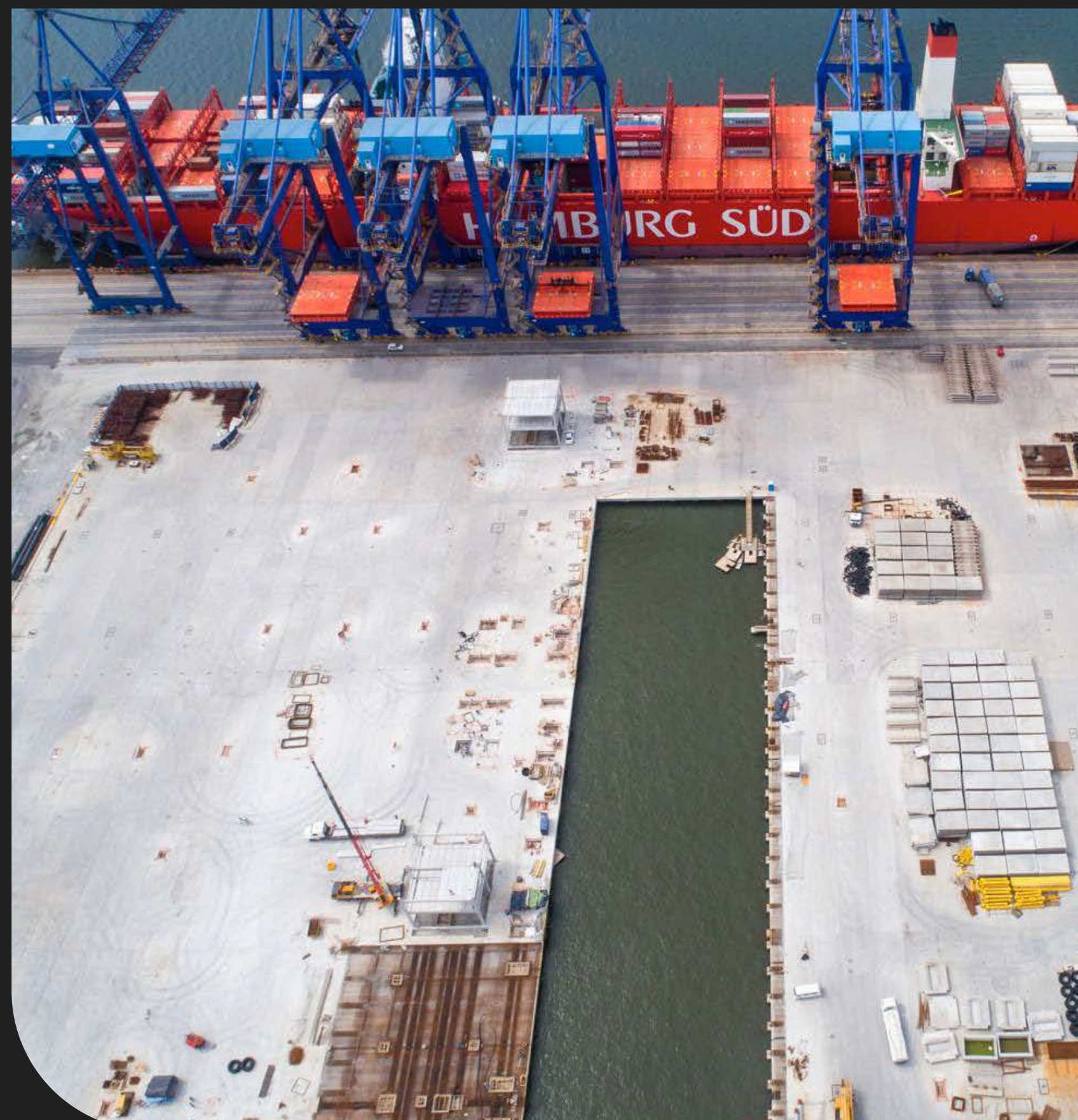
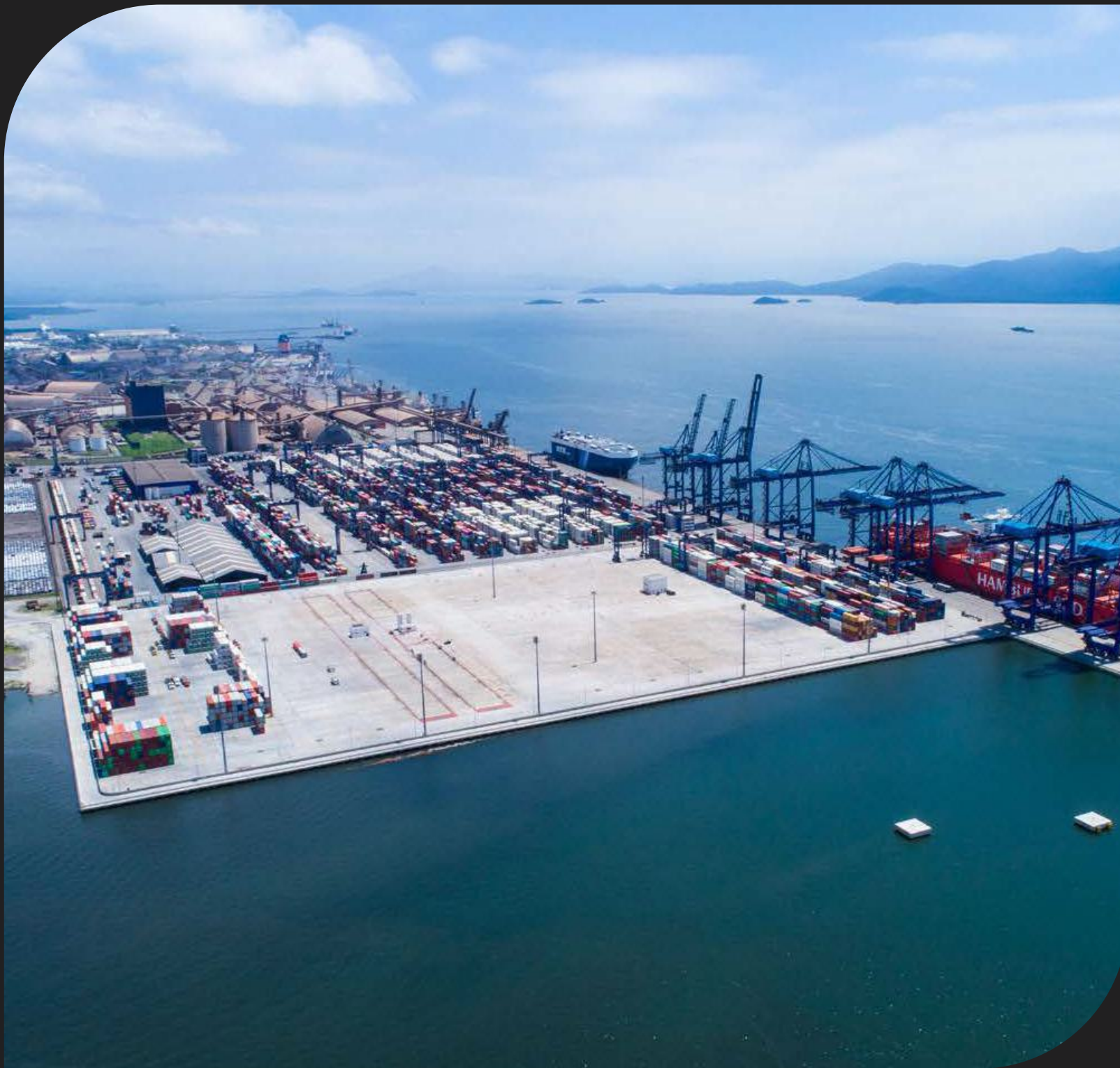
- 2011 TECHINT
- 2012 TCP FASE 04
- 2014 APPA CORTINA
- 2014 TCP IMPLANTAÇÃO DA NOVA FAIXA
- 2016 APPA DEMOLIÇÃO E RETROÁREA
- 2017 AGD (ARGENTINA)
- 2017 TCP FASE 05
- 2017 PDP (PERU)
- 2018 APPA 201
- 2019 TCP
- 2019 STI (PERU)

2020

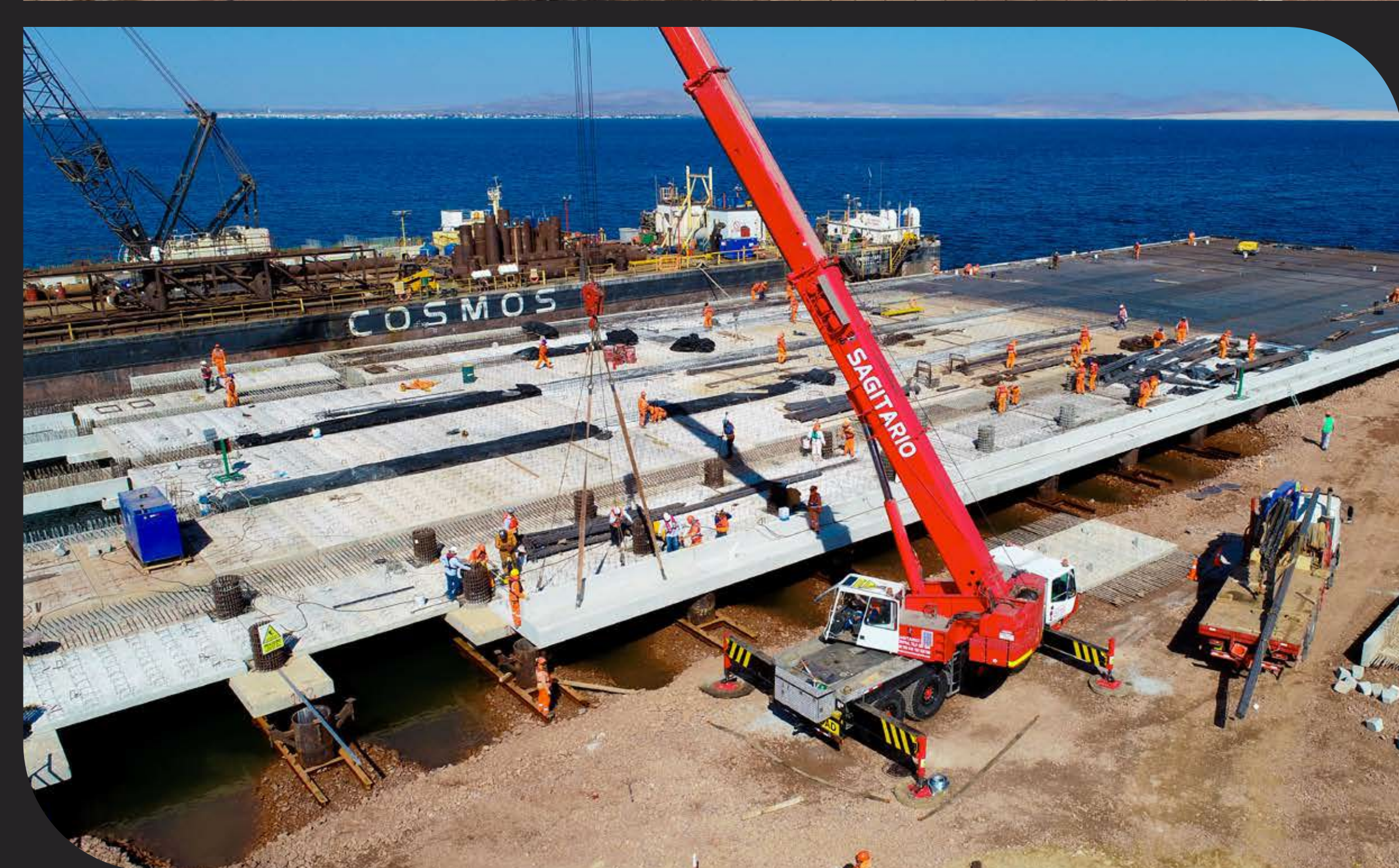
- 2022 COAMO
- 2022 ASCENSUS
- 2022 GRANSOL
- 2023 TGSC
- 2023 COTRIGUAÇU
- 2024 APPA Moegão
- 2024 APPA Trapiches



TCP
2001 – 2019



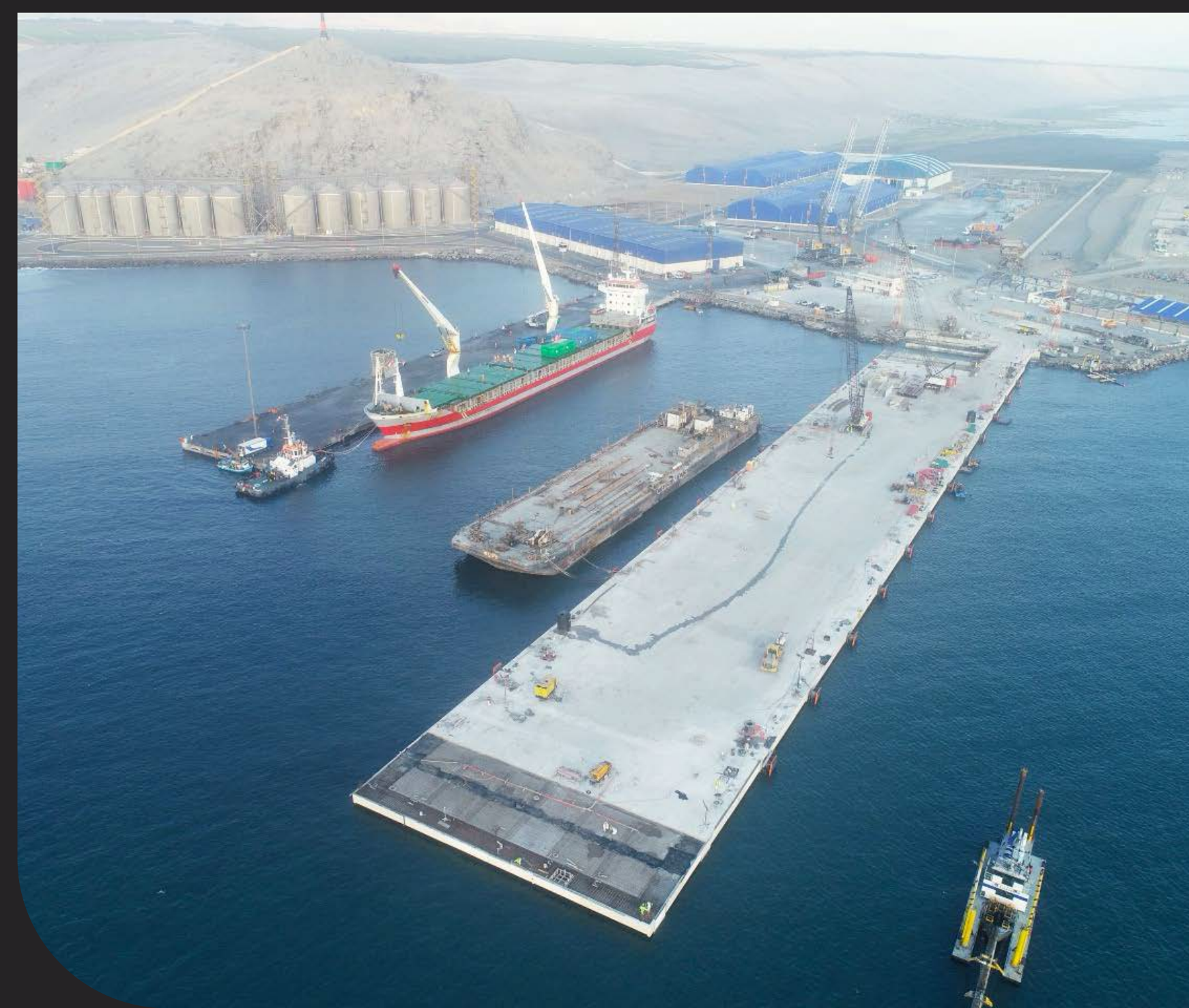
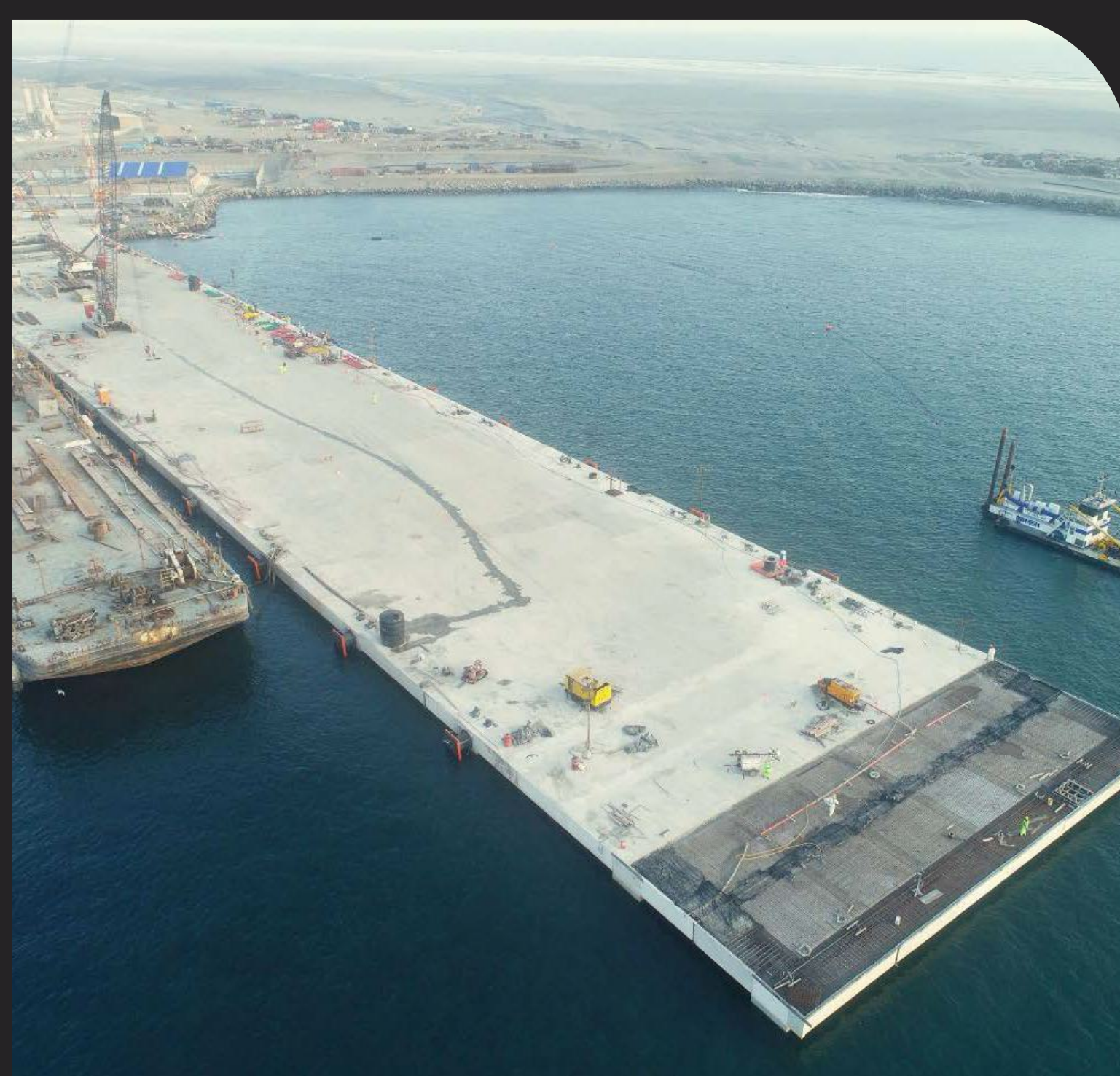
PDP | PUERTO DE PARACAS - PE 2017



AGD | ACEITERA GENERAL DEHEZA - ARG 2017



STI | SALAVERRY INTERNATIONAL TERMINAL PE 2019



GRANSOL

2022



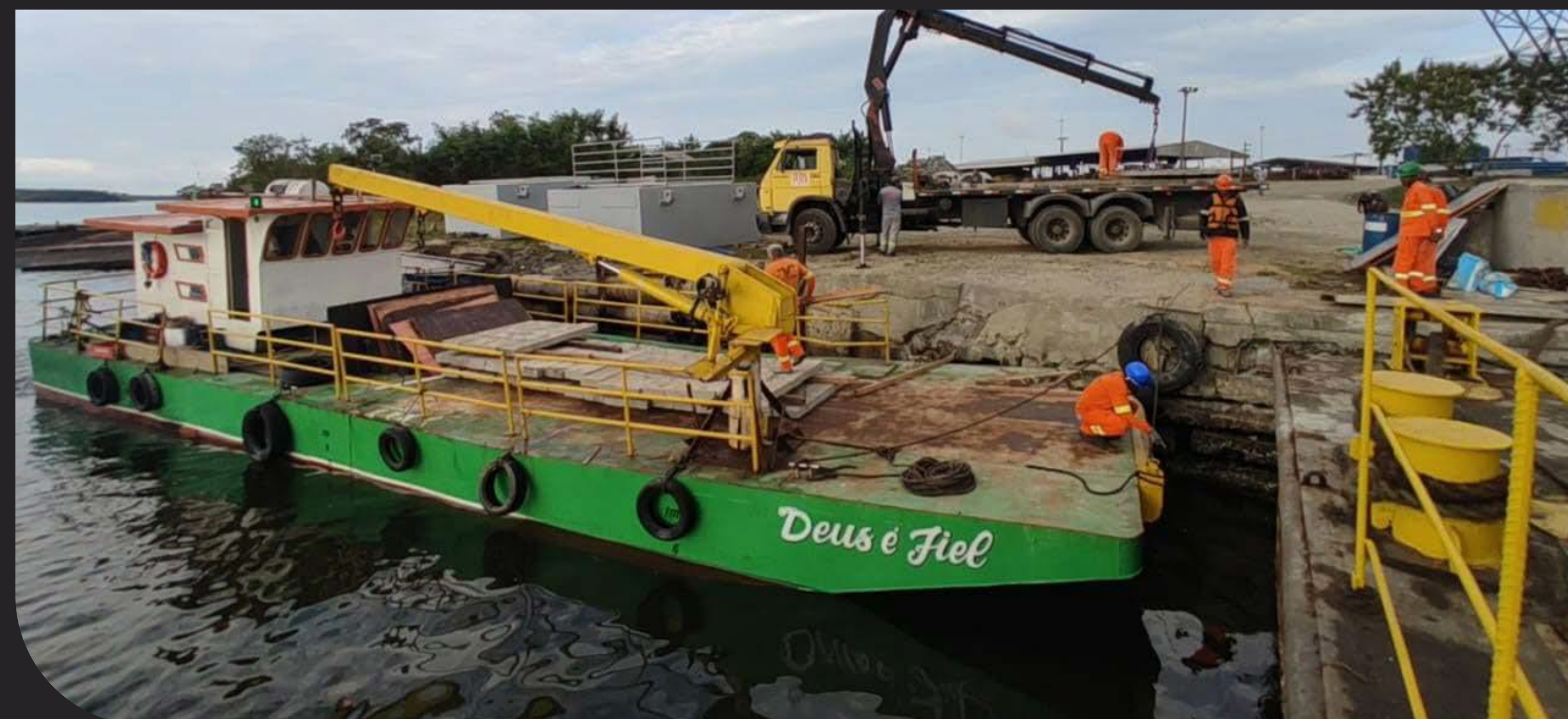
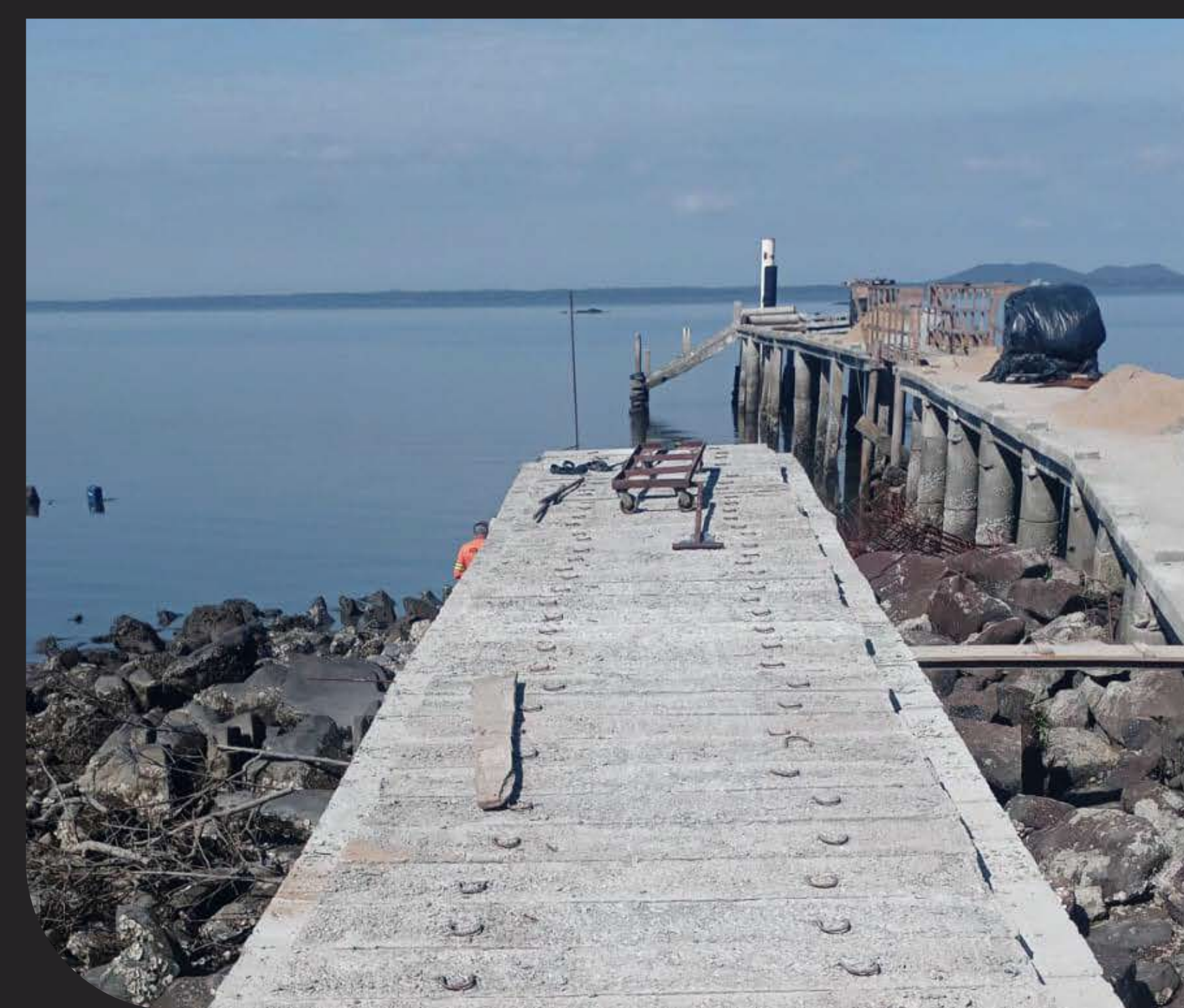
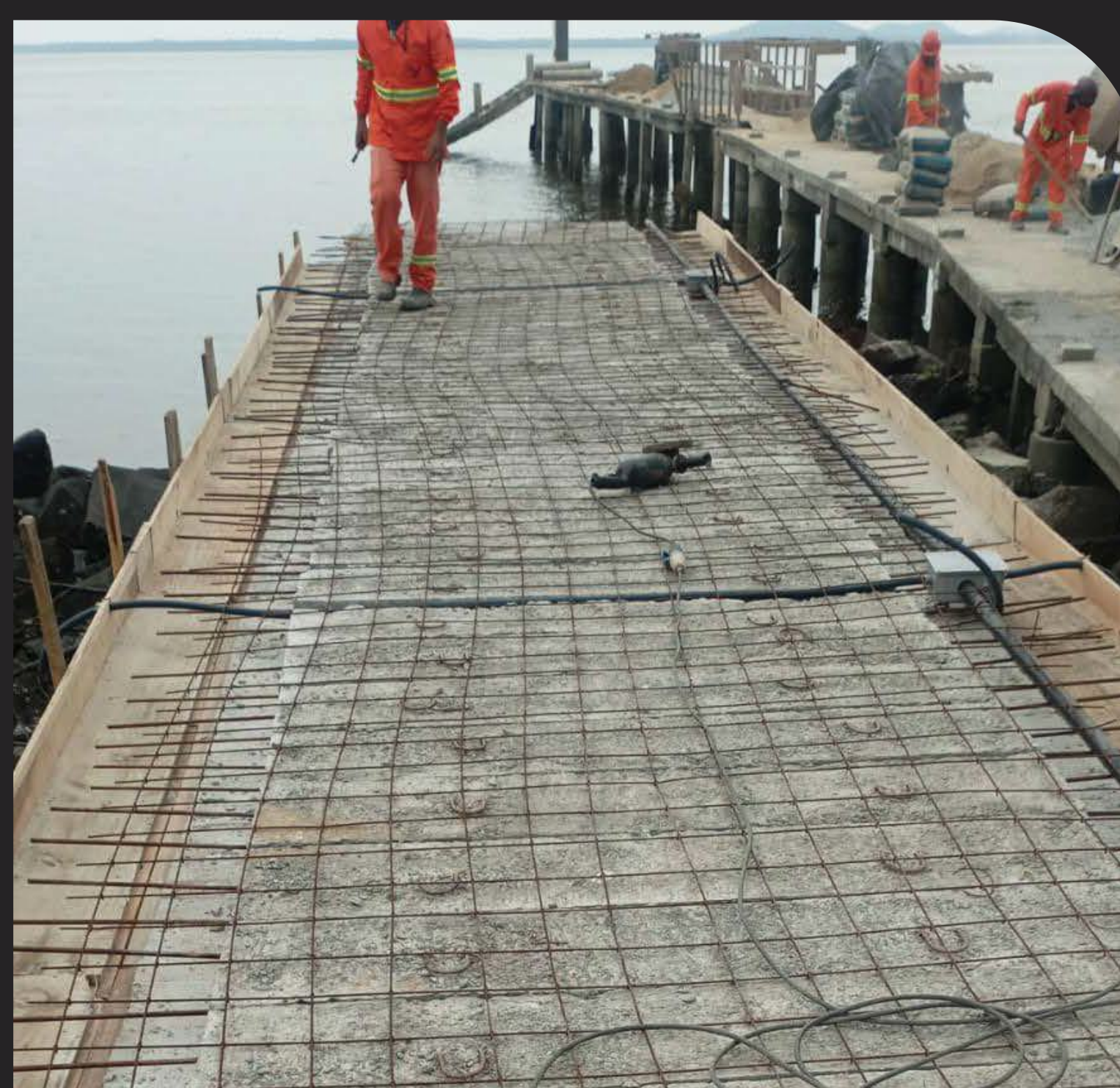
TECHINT

2011



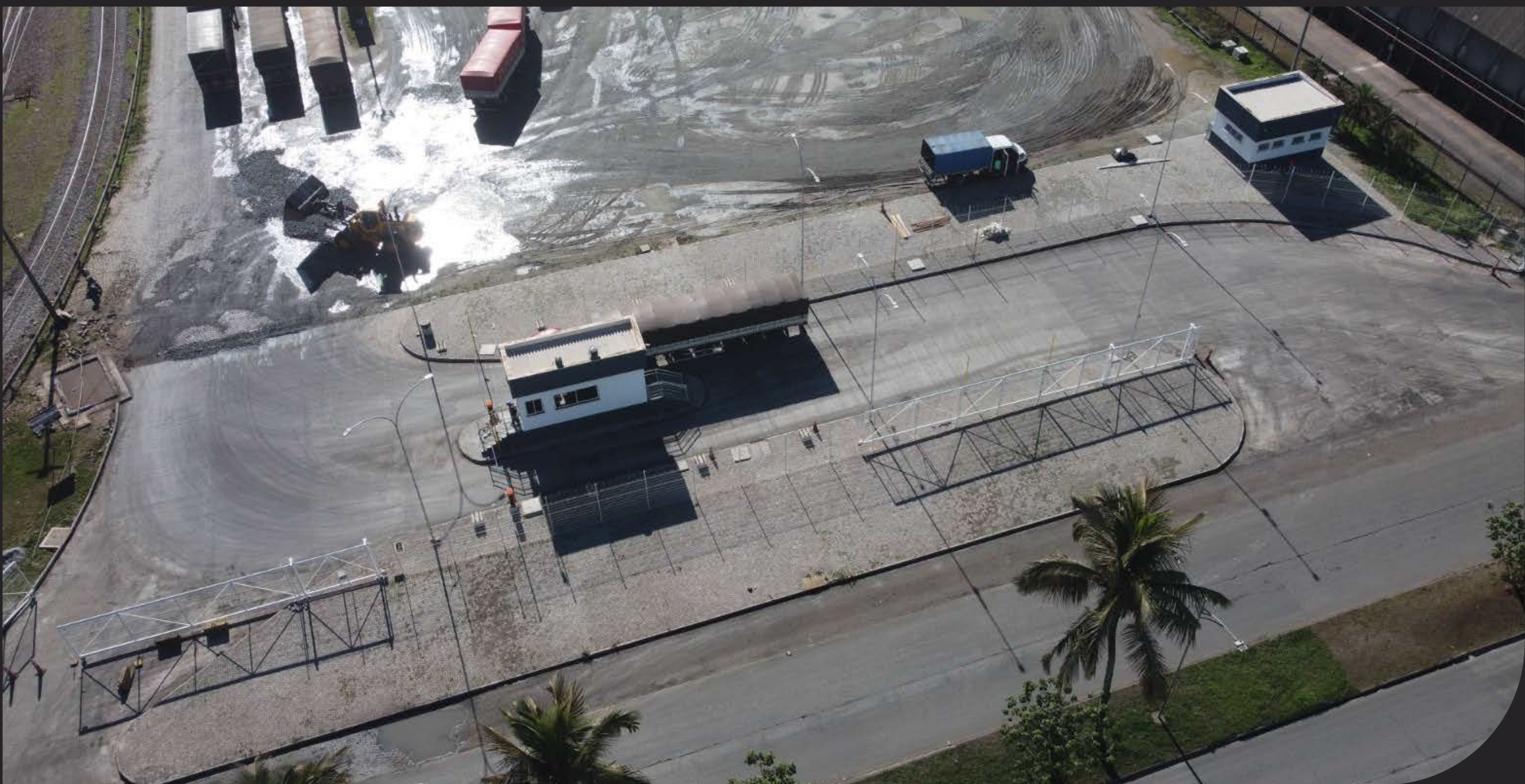
APPA | TRAPICHE

2023



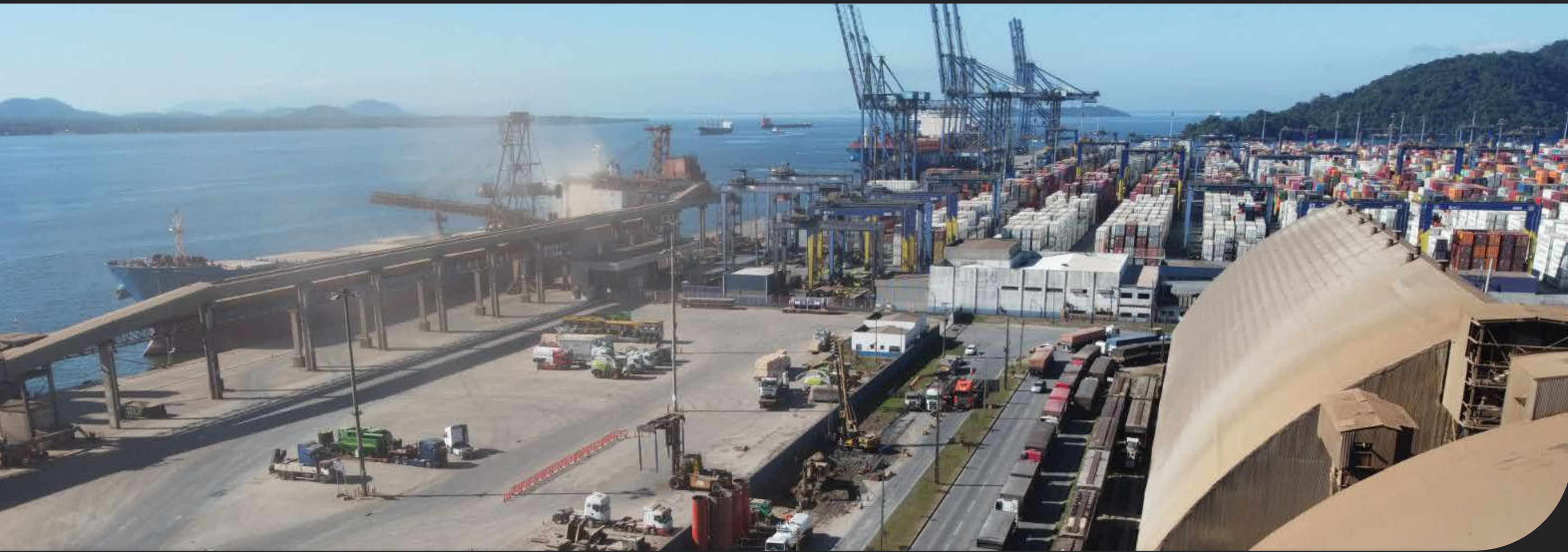
COTRIGUAÇU

2023

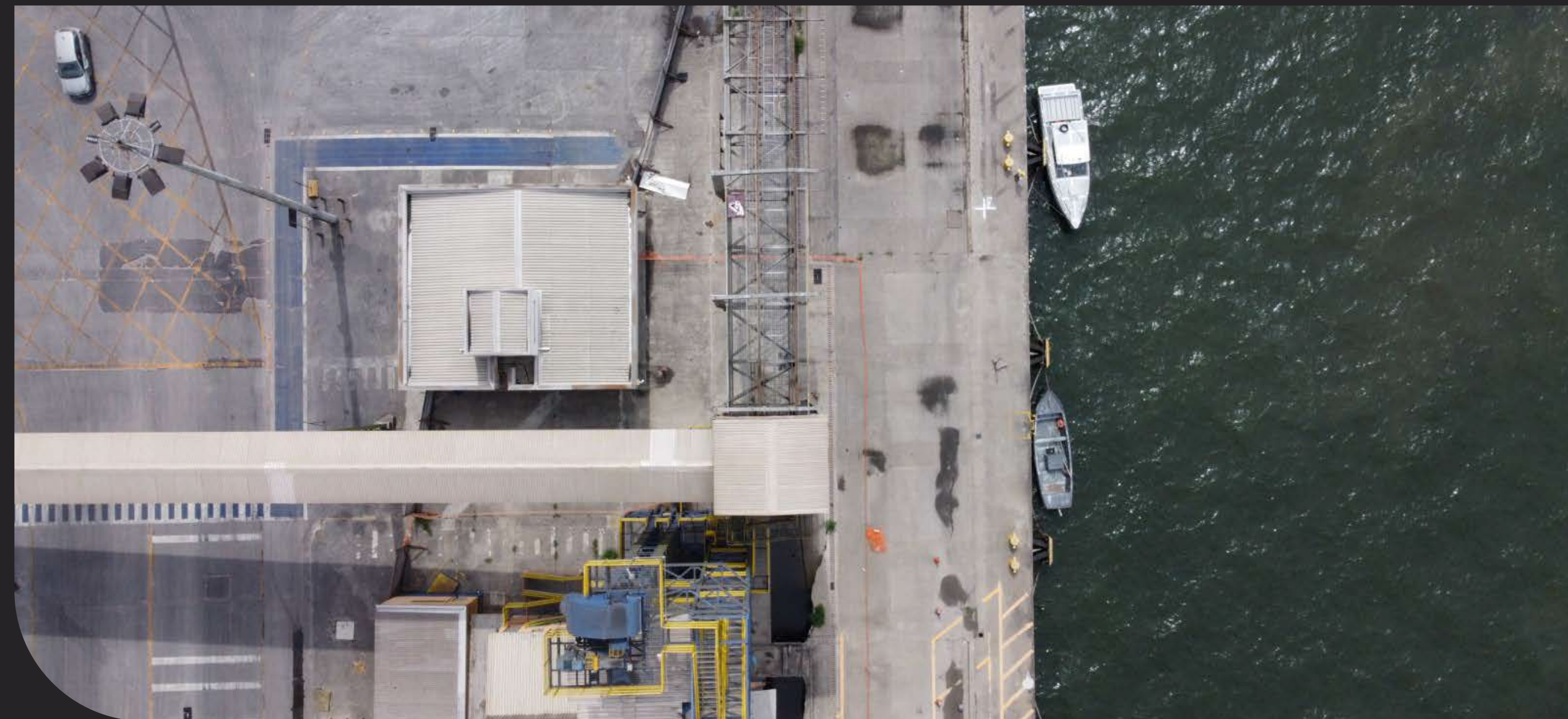
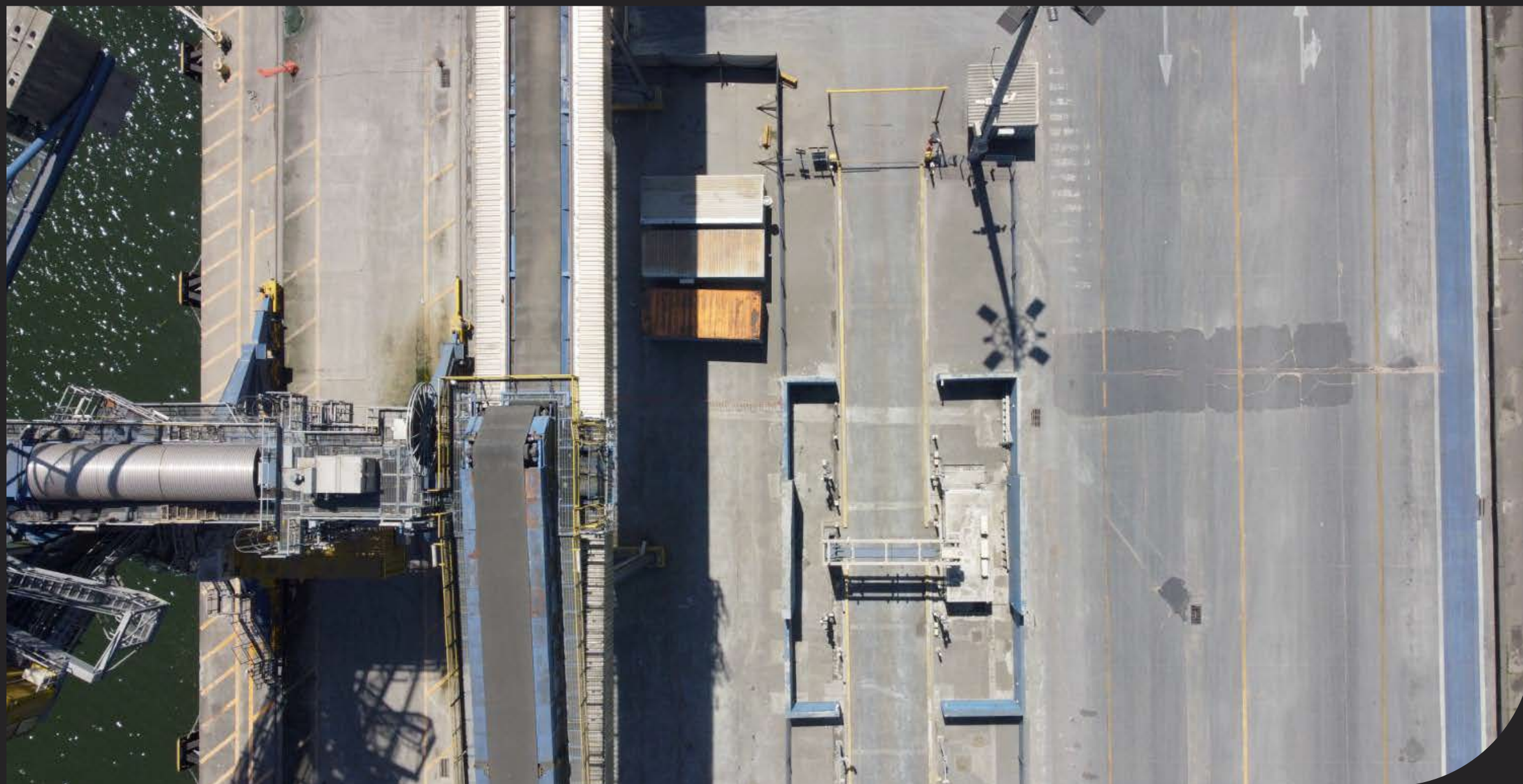
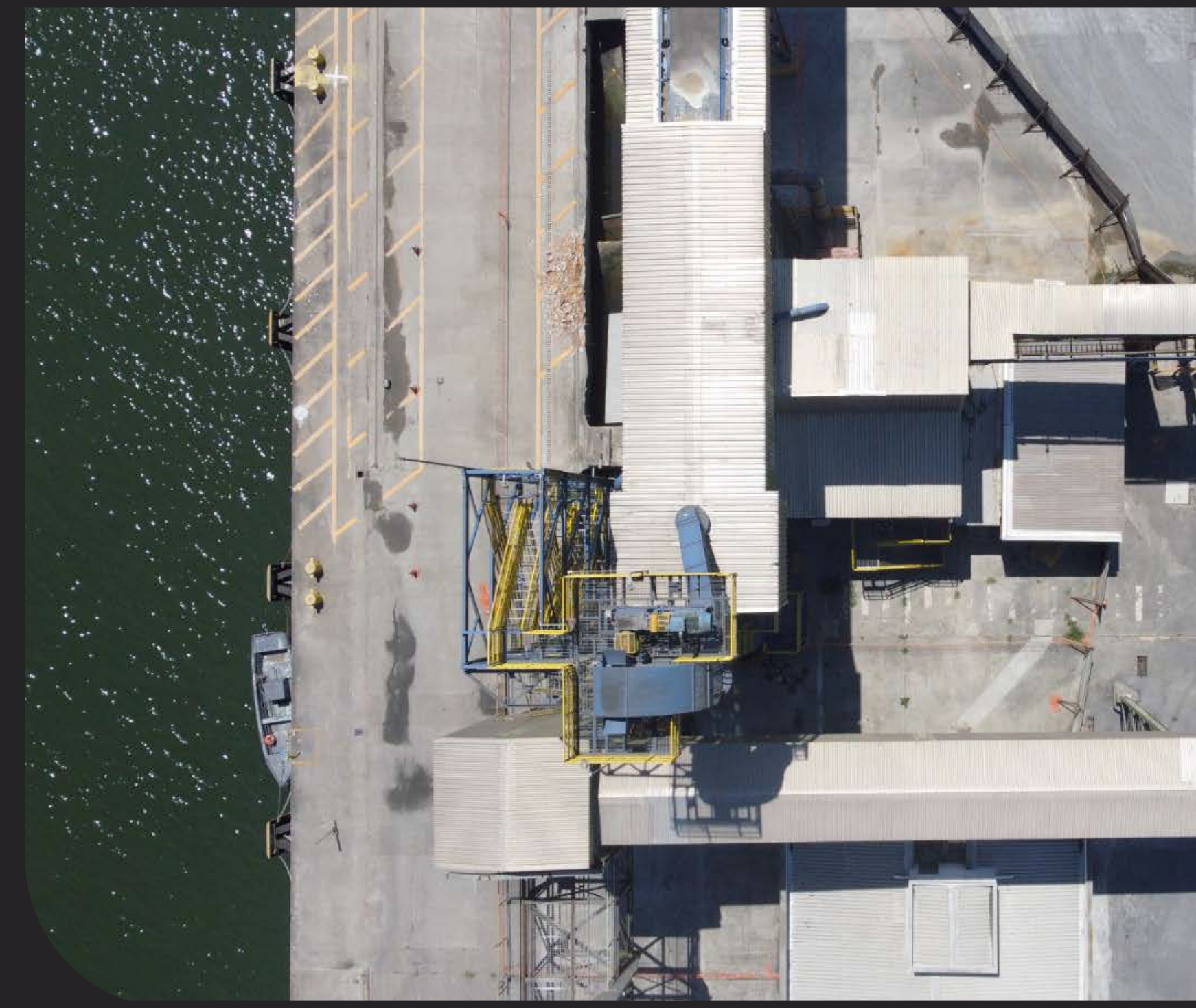
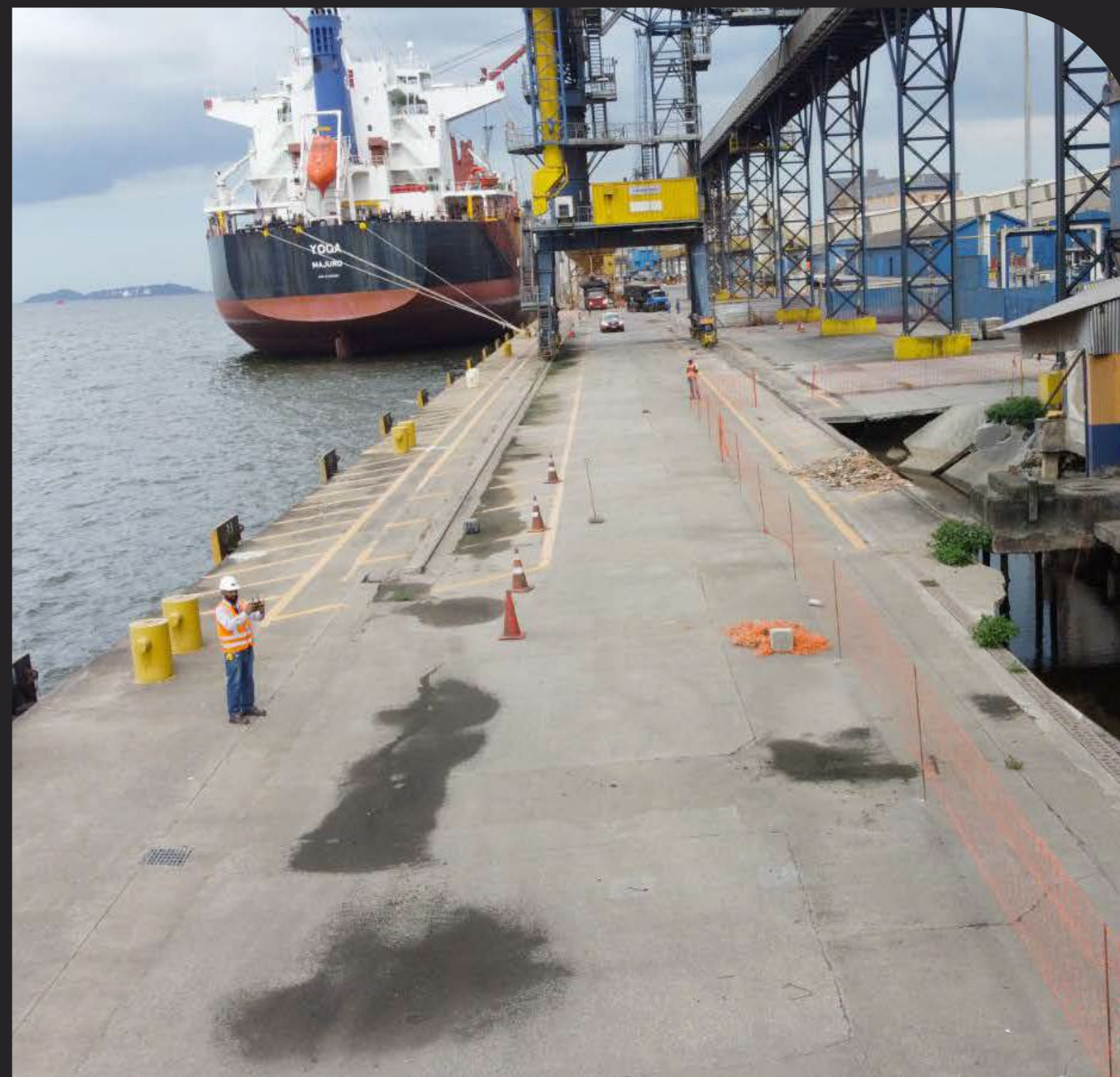


APPA | MOEGÃO

2024



APPA | BERÇO 206 2024





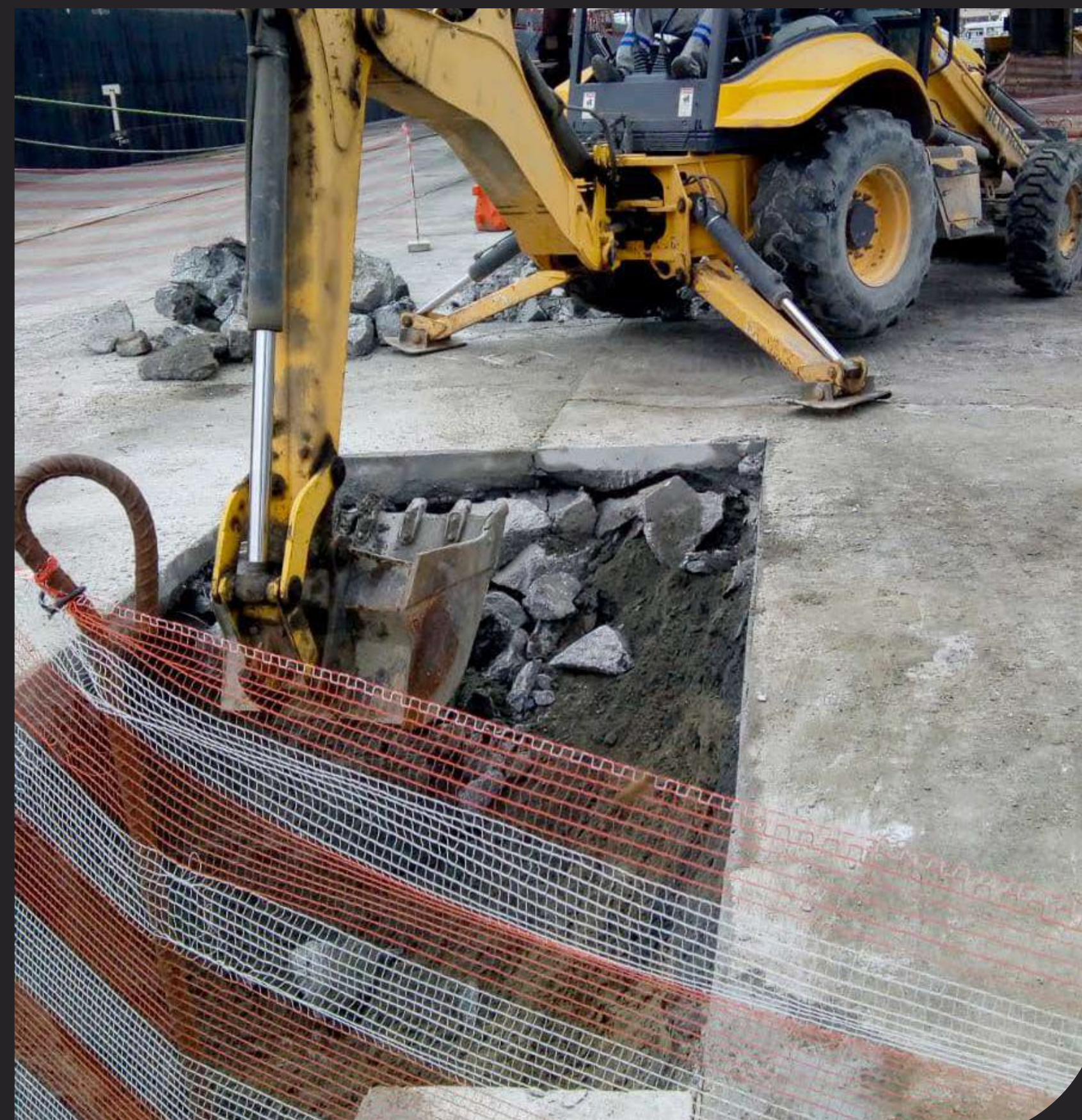
ASCENSUS

2023

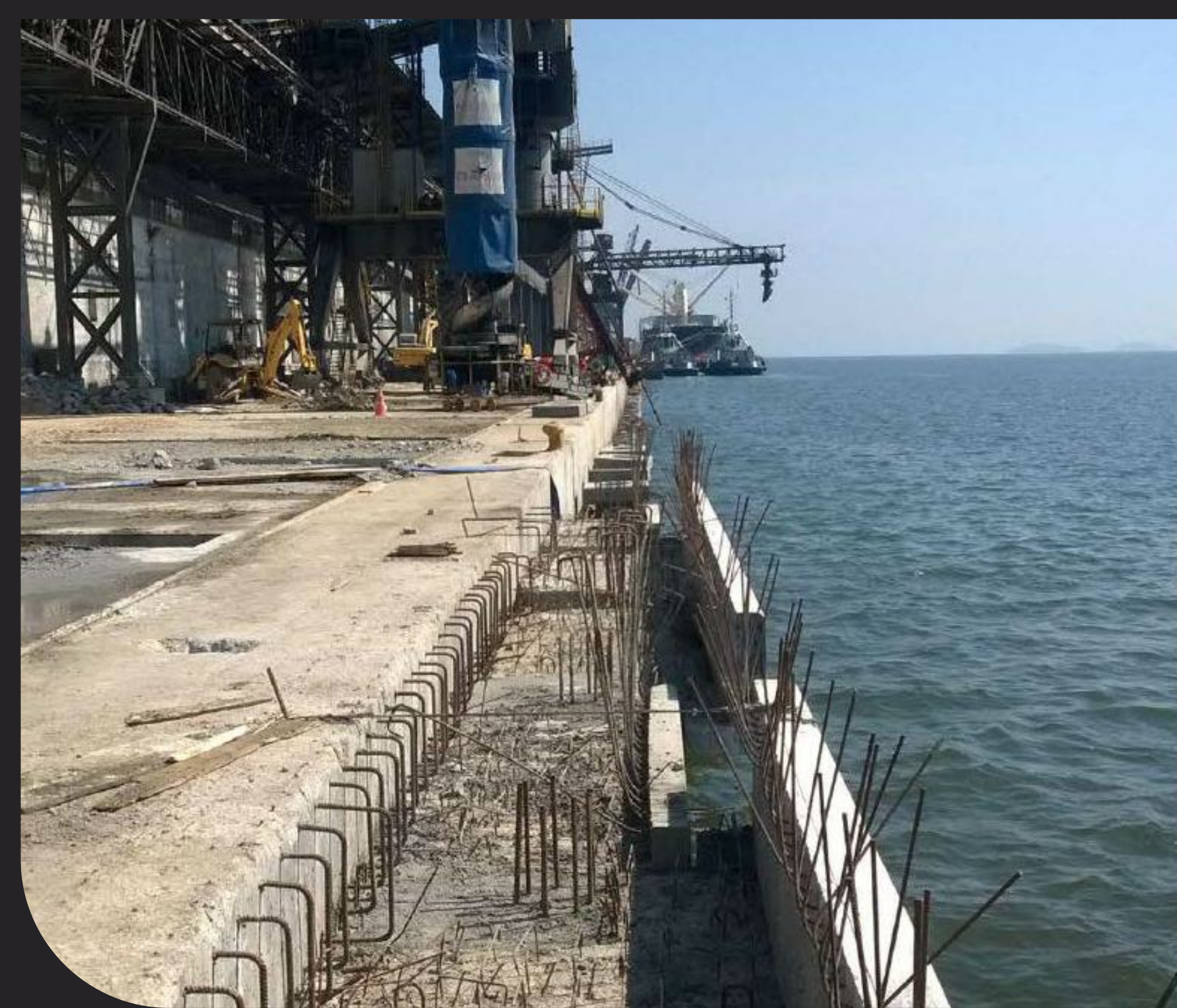
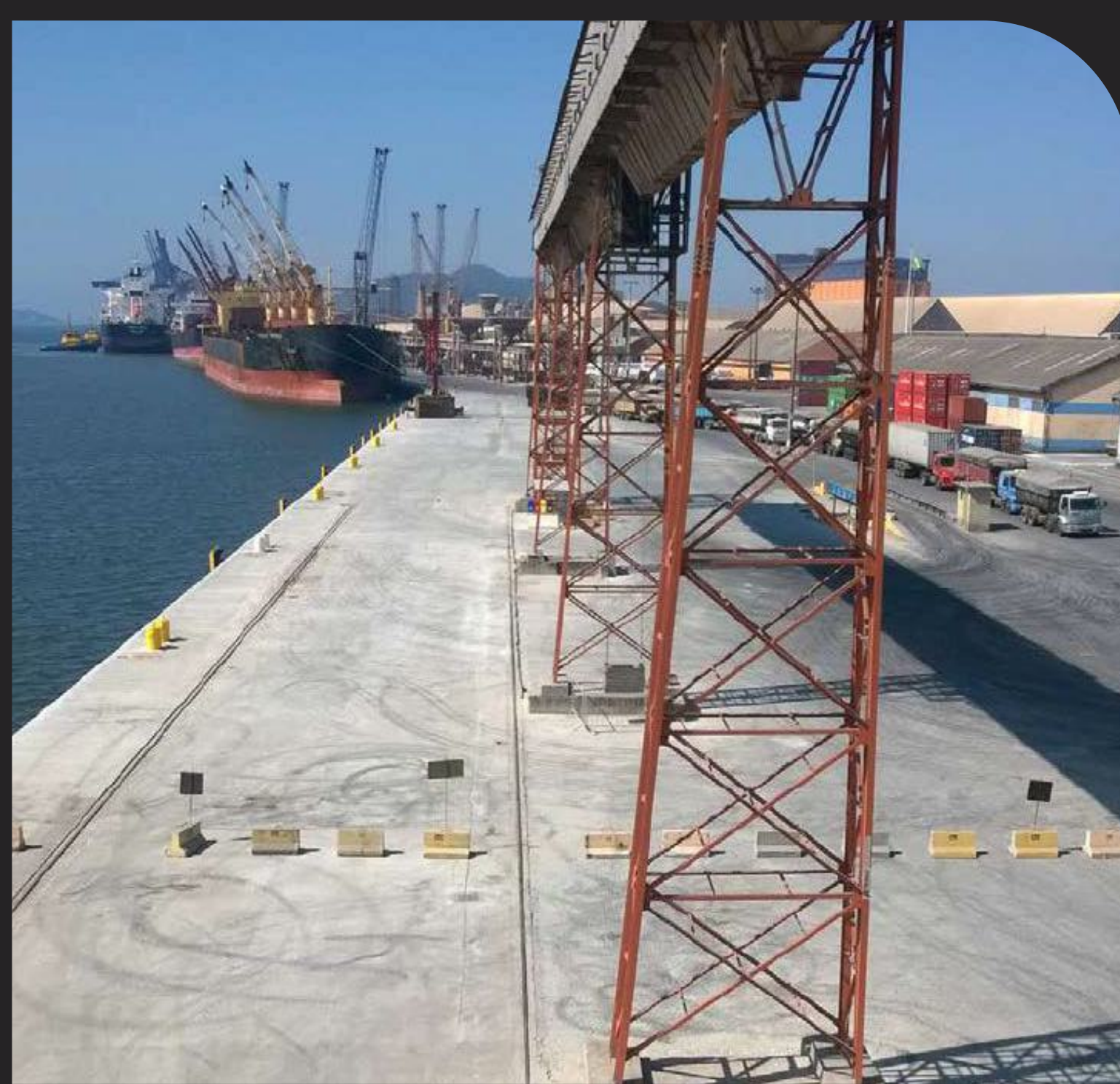


BUNGE

2019



APPA | STRENGTHENING OF BERÇO 201 2024



APPA | EXPANSION OF BERÇO 201 2024



APPA | WAREHOUSE DEMOLITION 2016



APPA | STRENGTHENING OF BERÇOS 202-213 2018



AREA OF OPERATION MAP





TUCUMANN
Engenharia e Empreendimentos

www.tucumann.com.br

   /tucumann

Av. Três Marias, 868 | São Braz | Curitiba – PR