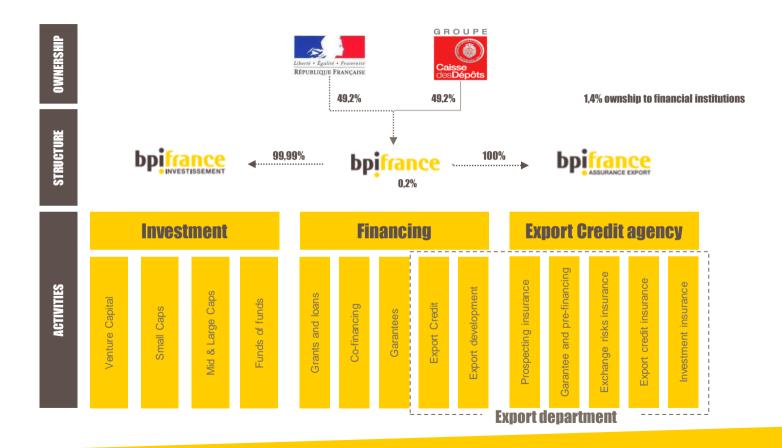






# Bpifrance, French Public Investment Bank



# **1. Bpifrance's activities for the development of French companies**

### **Investment**

- Build-up Fund \*
- Funds of Funds \*
- · Direct Investment in SMEs
- Direct Investment in Mid and Large Caps
- Capital Innovation direct fund

## **Financing**

- Guarantees \*
- International Growth \*
- Export Credit \*:
  - Buyer Credit \*
  - Supplier Credit \*
- International development mission abroad\*

### Insurance

- Credit Insurance \*
- Prospecting Insurance \*
- Assurance change Exchange rate risk insurance

Sa a comito d

 Security deposit and prefinancing guarantees\*

**Innovation** 

**Advisory** 

\* International solutions

# **Key figures of Bpifrance's activities in 2020**









# 2. Our solutions

# **EXPORT CREDIT**

## **OBJECTIVE**

### **Your need**

 Provide a secure financing solution to your foreign public or private buyer in relation with export contract of goods, equipment or services

### **Your firm**

- SMEs with respect of EU term
- ETI

## **OUR SOLUTION**

### **Context**

Medium- Long term financing solution of commercial export contract between two parties. Two type of products:

- <u>Buyer credit</u> is a loan issued to the foreign buyer for the benefit of the exporter.
- Supplier credit issued by the exporter to the buyer and then rebuy without recourse by Bpifrance

### **Amounts**

- Buyer's export credit: 5 to 25M€ for single financing partner to 75M€ with a cofinancing partnership with financial institutions.
- Supplier Credit: From 1 to 25M€
- Currency : Only €

### **Timeframe**

From 3 to 10 years

### **Percentage cover**

Maximum 85% of exportable % of commercial contract. This percentage will depend on terms of contract and the climate bonus eligibility;

#### Garantee

Export Credit must be insured by Bpifrance Export credit insurance

# 2. Conditions for eligibility to Bpifrance export credit

#### **FUNDED PORTION:**

Maximum 85% of the « Eligible portion\* » of the export contract value

**Max 85%** 

+



Within the « eligible portion » of the export contract value, the foreign portion (items purchased out of France) should not exceed:

20% of export contract value

**Turnover of French** 

exporter≤ 150M€

50% of export contract value

turnover of French

exporter> 150M€

**Local costs (that do not exceed 50% of the « Eligible portion »)** 

Max 50% of the eligible portion

**Down payment** 

Minimum 15%

THE INSURANCE PREMIUM CAN BE INCLUDED IN THE FINANCING

<sup>\*</sup> Eligible content = French content + third country supply

# 2. Our solutions

# EXPORT CREDIT INSURANCE BUYER GARANTEE

## **OBJECTIVE**

### **Your need**

To guarantee completion and payment of an export contract or repayment of the loan agreement used to finance it.

### **Your firm**

- SMEs with respect of EU term
- · Mid & Large cap companies

## **OUR SOLUTION**

Cover issuing bank against credit risk of foreign buyer's loan maturity.

#### Context

Export credit insurance cover the issuing bank (bpifrance or private banks) from deficiency or insolvability of the foreign buyer. It will allow to secure commercial contract between French exporter and foreign buyer and limit risk for the issuing bank.

Eligible guarantee is set over the loan amount plus interest (including interim interest and premium if capitalized)

The contract must be operated in an authorized countries under the terms and conditions of Bpifrance Export Credit insurance.

Operative event can result from commercial sinister (deficiency or insolvability of debtor), politic or politique or catastrophic event (general moratorium, civil war, natural disasters

Percentage cover is 95%

No maximum amount covered.

### **Financial terms**

Premium rate depend of the debtor's country and its financial stability, operative events covered and insured period. Premium rate is applied to loan's principal and interests capitalized

# 2. Our solutions

## **CREDIT INSURANCE SUPPLIER GARANTEE**

## **OBJECTIVE**

## **Your need**

 To guarantee completion and payment of an export contract or repayment of the loan agreement used to finance it.

### **Your firm**

- SMEs with respect of EU term
- Mid-and large cap companies

## **OUR SOLUTION**

Cover risk of non payment of your buyer's credit (principal plus interests)

### Context

- Eligible amount of the garantee: principal plus interests of the receivable including premium if capitalised.
- · Export contract have to
- Operation must take place in an authorised countries under Bpifrance Policy, terms and conditions and respect eligibility threshold of French export percentage of the contract and have a timeframe more than 2 years.
- Operative event can result from commercial sinister (deficiency or insolvability of debtor), politic or politique or catastrophic event (general moratorium, civil war, natural disasters ...)

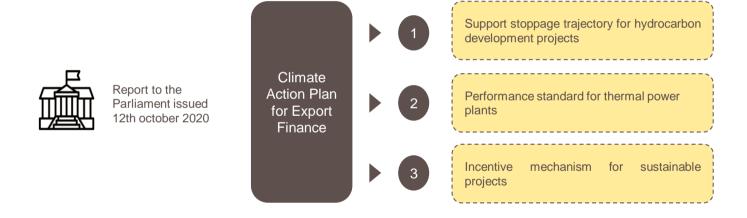
- Percentage cover is 95% and can be
   100% for SMEs and Mid Caps companies
- Possibility of transferring the benefit of the guarantee to a bank in the event of repurchase of the supplier credit at the end of the execution period.

### **Financial terms**

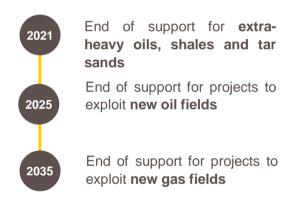
Premium rate depend of the debtor's country and its financial stability, operative events covered and insured period

Premium rate is applied to loan's principal

# 3. Climate action plan for export financing Government report to the Parliament

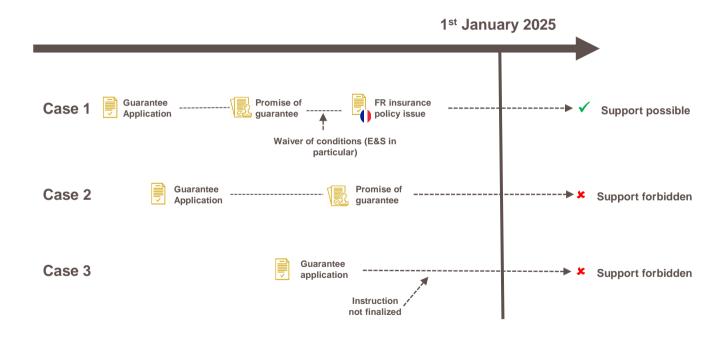


# 3. End of support for oil and gas projects Registration of a trajectory in the finance law for 2021



- No more issuance of insurance policies after January 1, 2021/2025/2035
- Guarantee promises cannot run beyond the deadline
- Guarantee promises will not be renewed

# 3. End of support for oil and gas projects Examples for oil projects



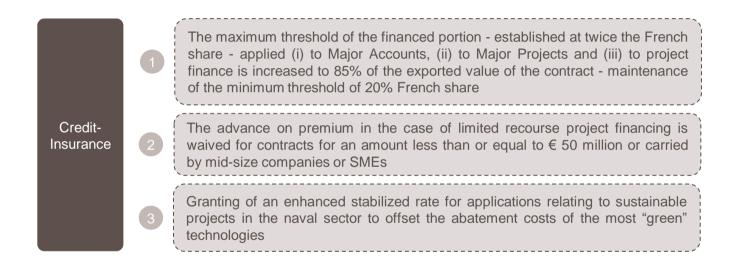


# AMBASSADEUR de la FRANCE

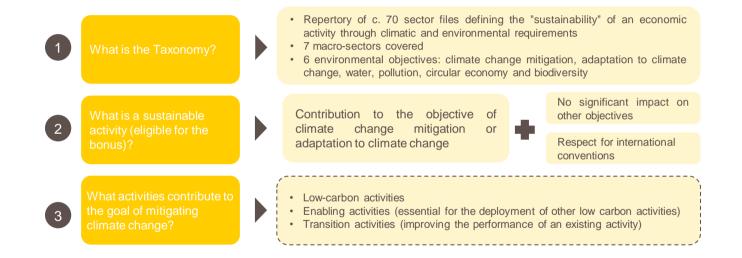


# **Climate Bonus**

# Climate bonus : Climate bonus for export insurance



# 3. Climate bonus – Eligibility based on EU Taxonomy EU taxonomy - Defining the sustainability of an economic activity



# **3** Climate bonus EU Taxonomy– Example of projects

### Offshore wind project

- Mitigation of climate change Threshold of 100 gCO2, eq / kWh but eligibility in principle
- Compliance with other environmental objectives
  - √ Water: Compliance with EU regulations on water (case of a project in the EU)
  - ✓ Circular economy: Indication of the ambition to maximize end-of-life recycling (declarative)
  - ✓ Pollution: n.a.
  - ✓ Biodiversity: Study (EIA) and mitigation plan for impacts on biodiversity - not yet submitted (classic case - conditions the granting of the policy beyond the only climate bonus)

#### **Export of trains**

- Mitigation of climate change Electric train therefore without direct emissions: eligible
- Compliance with other environmental objectives
  - √ Water: n.a.
  - ✓ Circular economy: Correct management of waste in use and end of life in accordance with local regulations
  - ✓ Pollution: Minimize noise ex. less than 99 dB at 250 km / h
  - ✓ Biodiversity: n.a.

# **3**. Climate Bonus synthesis

## **Purpose:**

To support sustainable projects and green technologies

#### French content conditions:

Minimum 20% of the export contract prevails

## **Eligibility criteria:**

## **Benefits:**

- Raise of Bpifrance's covered credit amount up to 85% of the export contract
- Removal of the working fees for project finance deals with a covered credit amount below 50 MEUR
- Removal of the working fees for SMEs and mid caps whose annual revenues are below 150 MEUR

### **Application Process:**

- Fill in the specific Climate Bonus annex of the Export Credit Application and provide an argument paper
- Useful documents :
- Taxonomy report: <a href="https://ec.europa.eu/info/files/200309-sustainable-finance-teg-final-report-taxonomy">https://ec.europa.eu/info/files/200309-sustainable-finance-teg-final-report-taxonomy</a> en
- Performance criteria by sector: https://ec.europa.eu/info/files/200309-sustainablefinance-teg-final-report-taxonomy-annexes\_en

Projects must have a substantial contribution to one of the two environmental objectives below according to EU Taxonomy criteria:

- 1) Climate change mitigation
- Low-carbon projects compared to industry best practices
- Projects facilitating the climate transition in a sector, different from its own e.g. manufacturing essential equipment for wind turbines, manufacturing batteries for electric mobility, etc.
- Projects improving the environmental performance of infrastructure in their sector e.g. emission reduction systems for an existing plant



- 2) Climate change adaptation
- Projects reducing physical climate risks e.g., infrastructure integrating protection measures against floods, drought and other natural disasters
- Project enabling another sector to adapt to climate change e.g. technologies or infrastructures for protection against floods and other natural disasters, climate information systems, etc.

Projects must not significantly harm (DNSH) other environmental objectives: protection of the water and marine resources; transition to a circular economy; pollution prevention and control; protection and restoration of biodiversity and ecosystems.

# 3. Climate bonus - An instrument serving the climate and the exporters

- √ The Climate Bonus: a clear message in favor of the climate.
  - > A real impact on the competitiveness of the French offer with maximized coverage of financing (85%)
  - > Better consideration of the realities in terms of French content regarding Renewable Energies
  - > A financial boost to SMEs / Mid caps for the financing of sustainable projects (no more advance on premium)
  - > Better visibility on financial costs given to the buyer for sustainable projects in the naval sector (rate stabilization)

#### ✓ This is just a first step:

- > Other discussions to come at national and international level (EU, OECD), a global movement that will continue
- > With also other sectors (aeronautics) and other objectives: water, biodiversity, circular economy, fight against pollution...

# **4**. Success Case



## **Kelani River Bank Water Treatment**

### Colombo, Sri Lanka

### **Description**

SUEZ announces the completion of Phase II of the Kelani River Bank (KRB2) water treatment plant design and construction project in Colombo, Sri Lanka. The plant, with a production capacity of 180,000 m3 of water per day, was inaugurated today by the Honorable Prime Minister of Sri Lanka, Mahinda Rajapaksa. Thanks to this new extension, the site's total production capacity is doubled to reach 360,000 m3 of water per day, and will supply an additional 1.75 million inhabitants with drinking water in the north of the capital Colombo.

#### Suez's involvement

SUEZ has integrated technologies and processes which, in addition to optimizing plant performance according to local climatic conditions, minimize energy consumption, water waste and the site's environmental impact. The plant is equipped with two advanced technologies, "Pulsatube" and "Aquazur V", which allow it to treat larger quantities of water while adapting to the significant variations in water quality and flow induced by extreme weather conditions that the country regularly faces.

### **Bpifrance's involvement**

Bpifrance has guaranteed the export credit provided by Crédit Agricole CIB to the Ministry of Finance for circa EUR 100 M. This export credit, in mitigating the risk borne by the bank, has played a significant role in helping the French exporter secure the commercial contract and allows the Ministry of Finance to benefit from attractive financial conditions;



Click here for a video of the project



# 4. Success Case



# Water treatment facilities Colombo, Sri Lanka

### **Description**

Veolia - through its subsidiary OTV - has been appointed prime contractor for a project involving the construction of five new water treatment plants, 12 service reservoirs, five pumping stations and more than 430 km of transmission and distribution pipes. This will ensure the quality and safety of the drinking water supply for over 350,000 people. The water treatment facilities at Matale (30,000 cubic meters per day), Ambanganga (18,000 cubic meters per day), Ukuwela, Udatenna and Rattotta (9,000 cubic meters per day each) will be equipped with the most appropriate Veolia solutions and technologies, including clarification, decantation and filtration. Another Veolia subsidiary, SADE, will be in charge of the design and construction of the 433 km transmission and distribution network under a subcontract

#### Veolia's involvement

"Access to water is a key growth factor for cities, their inhabitants and their economies," said Claude Laruelle, Director of Global Specialty Companies at Veolia. "Our Group has a strong presence in the Asia-Pacific region, where we have built more than 250 drinking water and water treatment facilities over the past 20 years. Today, it is in Sri Lanka that our solutions are contributing to the development and competitiveness of a territory. They contribute to the fulfillment of our mission: to replenish the world.

### **Bpifrance's involvement**

Bpifrance has guaranteed the export credit provided by the banking pool (Crédit Agricole CIB, Natixis, UniCredit and BNP Paribas) to the Ministry of Finance for circa EUR 120 M. This export credit, in mitigating the risk borne by the banks, has played a significant role in helping the French exporter secure the commercial contract and allows the Ministry of Finance to benefit from attractive financial conditions. On top of that, a commercial loan has also been put in place by the Sri Lankan bank HNB to finance the amounts not included in the export credit.





### **CONTACT US**



Elodie Barria in

Regional manager – Asia Pacific

Phone: +33 (0)7 70 08 24 91

Lucile Nurit (in)

Export Development Advisor – Asia Pacific

Phone: +65 8535 0273