

# ▲ China: Government subsidies for listed company Lb Group Co., Ltd. in year 2021

IMPLEMENTATION LEVEL	AFFECTED FLOW	ANNOUNCED AS TEMPORARY	NON-TRADE-RELATED RATIONALE	ELIGIBLE FIRMS	JUMBO	TARIFF PEAK
National	Inflow	No	No	firm-specific	No	No

## SDGs

- 2 End hunger, achieve food security and improved nutrition and promote sustainable agriculture
- 3 Ensure healthy lives and promote well-being for all at all ages
- 6 Ensure availability and sustainable management of water and sanitation for all
- 9 Build resilient infrastructure, promote inclusive and sustainable industrialization and foster innovation

← back to the state act

Inception date: 01 Jan 2021 | Removal date: open ended

## ▲ Financial grant

In 2021, the Shenzhen-listed firm Lb Group Co., Ltd. (also known as LBG) disclosed in its stock exchange filings the receipt of approximately USD 17 million of government subsidies.

Lb Group Co., Ltd. is a Commodity Chemicals enterprise based in Jiaozuo, Henan Province.

In China it is a legal requirement that publicly-listed firms report any subsidies received from government bodies. The stated subsidy amounts refer to a given calendar year. It is possible that this firm received other forms of state aid that have not been declared.

The affected products and sectors have been chosen based on the "main products" and CSRC sector classification reported in the financial data of the firm. The subsidy amounts in USD were computed using the year-average exchange rate to the Chinese Renminbi. The subsidy amount(s) reported here are the cash equivalents as estimated by the recipient firm.

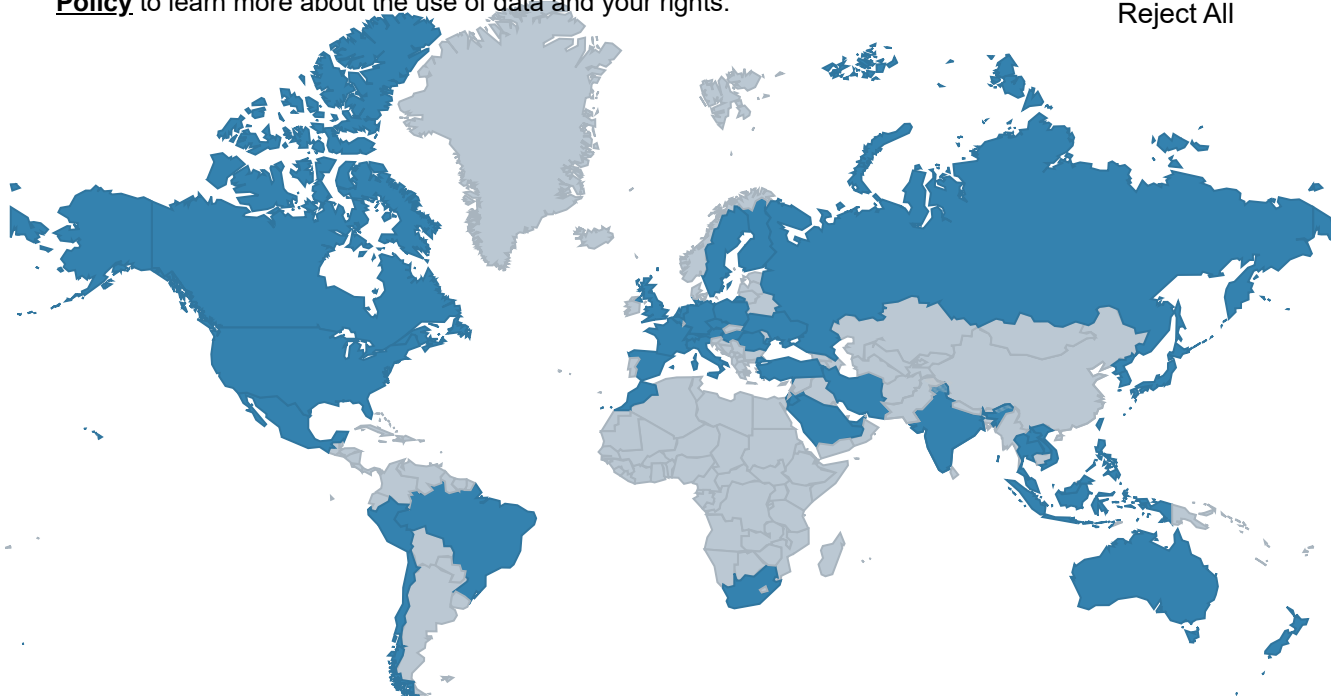
A state act in the GTA database is assessed solely in terms of the extent to which its implementation affects the extent of discrimination against foreign commercial interests. On this metric, the state aid proposed here is discriminatory.

## AFFECTED COUNTRIES (46)

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## AFFECTED SECTORS AND PRODUCTS

### 341 Basic organic chemicals

**2915** Saturated acyclic monocarboxylic acids and their anhydrides, halides, peroxides and peroxyacids; their halogenated, sulphonated, nitrated or nitrosated derivatives.

291529 Other

291540 Mono, di or trichloroacetic acids, their salts and esters

**2917** Polycarboxylic acids, their anhydrides, halides, peroxides and peroxyacids; their halogenated, sulphonated, nitrated or nitrosated derivatives.

291711 Oxalic acid, its salts and esters

291719 Other

**2918** Carboxylic acids with additional oxygen function and their anhydrides,

halides, peroxides and peroxyacids, and their

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291899 Other

**2921** Aminofunction compounds.

292143 Toluidines and their derivatives; salts thereof

292145 1Naphthylamine (alphanaphthylamine), 2naphthylamine (beta naphthylamine) and their derivatives; salts thereof

292151 o, m, pPhenylenediamine, diaminotoluenes, and their derivatives; salts thereof

292159 Other

**2922** Oxygenfunction aminocompounds.

292221 Aminohydroxynaphthalenesulphonic acids and their salts

292249 Other

**2928** Organic derivatives of hydrazine or of hydroxylamine.

292800 Organic derivatives of hydrazine or of hydroxylamine.

**2930** Organosulphur compounds.

293090 Other

**2932** Heterocyclic compounds with oxygen heteroatom(s) only.

293299 Other

**2942** Other organic compounds.

294200 Other organic compounds.

**342** Basic inorganic chemicals n.e.c.**2804** Hydrogen, rare gases and other nonmetals.

280430 Nitrogen

**2807** Sulphuric acid; oleum.

280700 Sulphuric acid; oleum.

**2808** Nitric acid; sulphonitric acids.

280800 Nitric acid; sulphonitric acids.

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- 2809** Diposphorus pentaoxide, phosphoric acid; polyphosphoric acids, whether or not chemically defined.
- 280920 Phosphoric acid and polyphosphoric acids
- 2811** Other inorganic acids and other inorganic oxygen compounds of nonmetals.
- 281111 Hydrogen fluoride (hydrofluoric acid)
- 281119 Other
- 281121 Carbon dioxide
- 281129 Other
- 2812** Halides and halide oxides of nonmetals.
- 281210 Chlorides and chloride oxides
- 2821** Iron oxides and hydroxides; earth colours containing 70 % or more by weight of combined iron evaluated as Fe<sub>2</sub>O<sub>3</sub>.
- 282110 Iron oxides and hydroxides
- 2823** Titanium oxides.
- 282300 Titanium oxides.
- 2825** Hydrazine and hydroxylamine and their inorganic salts; other inorganic bases; other metal oxides, hydroxides and peroxides.
- 282560 Germanium oxides and zirconium dioxide
- 282590 Other
- 2827** Chlorides, chloride oxides and chloride hydroxides; bromides and bromide oxides; iodides and iodide oxides.
- 282732 Of aluminium
- 282739 Other
- 282749 Other
- 282751 Bromides of sodium or of potassium
- 282759 Other
- 282760 Iodides and iodide oxides
- 2830** Sulphides; polysulphides, whether or not chemically defined.
- 283090 Other

**2833 Sulphates; alums; peroxosulphates (persulphates).**

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**283321** Of magnesium

**283324** Of nickel

**283325** Of copper

**283327** Of barium

**283329** Other

**283340** Peroxosulphates (persulphates)

**2836 Carbonates; peroxocarbonates (percarbonates); commercial ammonium carbonate containing ammonium carbamate.**

**283620** Disodium carbonate

**283699** Other

**2837 Cyanides, cyanide oxides and complex cyanides.**

**283719** Other

**2842 Other salts of inorganic acids or peroxyacids (including aluminosilicates whether or not chemically defined), other than azides.**

**284290** Other

**2845 Isotopes other than those of heading 28.44; compounds, inorganic or organic, of such isotopes, whether or not chemically defined.**

**284510** Heavy water (deuterium oxide)

**284590** Other

**343 Tanning or dyeing extracts; tannins; colouring matter n.e.c.****3204 Synthetic organic colouring matter, whether or not chemically defined; preparations as specified in Note 3 to this Chapter based on synthetic organic colouring matter; synthetic organic products of a kind used as fluorescent brightening agents or as lumin**

**320412** Acid dyes, whether or not premetallised, and preparations based thereon; mordant dyes and preparations based thereon

**3205 Colour lakes; preparations as specified in Note 3 to this Chapter based on colour lakes.**

**320500** Colour lakes; preparations as specified in Note 3 to this Chapter based on colour lakes.

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**3206** Other colouring matter, preparations as specified in Note 3 to this Chapter, other than those of heading 32.03, 32.04 or 32.05; inorganic products of a kind used as luminophores, whether or not chemically defined.

- 320611 Containing 80 % or more by weight of titanium dioxide calculated on the dry matter
- 320619 Other
- 320620 Pigments and preparations based on chromium compounds
- 320641 Ultramarine and preparations based thereon
- 320649 Other
- 320650 Inorganic products of a kind used as luminophores

## **345** Miscellaneous basic chemical products

**1518** Animal or vegetable fats and oils and their fractions, boiled, oxidised, dehydrated, sulphurised, blown, polymerised by heat in vacuum or in inert gas or otherwise chemically modified, excluding those of heading 15.16; inedible mixtures or preparations of

- 151800 Animal or vegetable fats and oils and their fractions, boiled, oxidised, dehydrated, sulphurised, blown, polymerised by heat in vacuum or in inert gas or otherwise chemically modified, excluding those of heading 15.16; inedible mixtures or preparations of

**2707** Oils and other products of the distillation of high temperature coal tar; similar products in which the weight of the aromatic constituents exceeds that of the nonaromatic constituents.

- 270799 Other

## **346** Fertilizers & pesticides

**3104** Mineral or chemical fertilisers, potassic.

- 310430 Potassium sulphate

**3808** Insecticides, rodenticides, fungicides, herbicides, antisprouting products and plantgrowth regulators, disinfectants and similar products, put up in forms or packings for retail sale or as preparations or articles (for example, sulphurtreated bands, wi

380891 Insecticides

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