

WAR & NCBR 2026

Guidance and Instructions July 2025

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1 Introduction

Lloyd's published <u>bulletin Y4972</u> on 1st March 2016, setting out revised underwriting and reporting requirements for War and Nuclear/Chemical/Biological/Radiological classes.

This document describes the processes whereby syndicates should submit business-plans for War/NCBR, provide forecast exposures in the 2026 Syndicate Business Forecast, and report in-force exposures alongside the 2026 RDS return.

For the applicable definitions of War and NCBR, please see the Market Bulletin.

Lloyd's will use this information to:

- maintain a comprehensive view of all syndicates permitted to underwrite War/NCBR
- understand syndicates' aggregate exposures to War/NCBR in defined countries and regions
- understand the market's overall aggregate exposures in the defined countries and regions
- consider approaches to exposure-based measuring of catastrophe risk for these classes

1.1 Requirement

1.1.1 Business planning

Syndicates are required to gain Lloyd's express permission to underwrite War and/or NCBR, except in the specific circumstances described in the Market Bulletin.

The means of gaining Lloyd's permission is through the usual business planning process. Syndicates must provide forecast War/NCBR exposure information by defined country and region, split by class of business.

Rather than include this data in the SBF form itself, there is a supplementary template.

The return is <u>compulsory</u>. All syndicates should submit the template, indicating a Nil Return where permission to underwrite War/NCBR is <u>not</u> being sought.

1.1.2 Forecast reporting

A completed 'War & NCBR Data Template' should be returned along with the rest of the syndicate's CPG submission. The deadlines are dependent on the 'Phase' of submission that has been agreed with the syndicate.

The return should be uploaded via Secure Share to the folder Secure Share/Catastrophe Risk Returns/2026 CPG. Please do <u>not</u> attach the template to Form 990 in the SBF or LCR.

1.1.3 In-force reporting

Syndicates must submit in-force War/NCBR aggregate exposures alongside the 2026 Realistic Disaster Scenarios return.

The forecast War/NCBR aggregate exposures are not strictly limits, and exceedances during 2026 should not be thought of as 'breaches'. That said, Lloyd's may investigate material reported exceedances.

2 Class of Business types and War aggregates

2.1 Accident & Health

2.1.1 PA and Life

For any PA & Life risks which have not had a full War or NCBR exclusion applied, Lloyd's wishes to capture the gross aggregation based on the defined territories. Where a policy has a per person limit or coverage available (i.e. an unlimited sideways exposure) then a realistic estimate of the number of people involved in an event should be made.

2.1.2 Contingency

For any Contingency risks which have not had a full war or NCBR exclusion applied, Lloyd's wishes to capture the gross aggregation based on the defined territories.

2.1.3 Other Accident & Health

Please indicate if there is any exposure by selecting Y or N.

2.2 Aviation

2.2.1 Aviation Hull & Spares

For any Aviation hull and spares risks which do not have a full War or NCBR exclusion applied, Lloyd's wishes to capture syndicates' maximum Aviation War and NCBR aggregates at any one airport based on the defined regions. Given the fluidity of aircraft arrivals and departures this should be based on the maximum or peak exposures for number of aircraft that will be at that location for each policy at any one time.

Insurance and reinsurance policies (including treaty) that provide coverage for War and NCBR should be included in the aggregate calculation.

2.2.2 Other Aviation

Please indicate if there is any exposure by selecting Y or N.

2.3 Casualty & Casualty Treaty

2.3.1 FinPro Casualty, Other Casualty & Casualty Treaty other than exceptions below

Explicit approval from Lloyd's is not required for these classes of business. Syndicates should ensure that they include exposure from these classes in their own assessment of accumulations for all FinPro Casualty, Other Casualty and Casualty Treaty classes of business.

2.3.2 BBB / Crime

For any BBB/Crime risks which have not had a full War or NCBR exclusion applied, Lloyd's wishes to capture the gross aggregation based on the defined territories.

2.3.3 Workers Compensation

For any Workers Compensation risks which have not had a full War or NCBR exclusion applied, Lloyd's wishes to capture the gross aggregation based on the defined territories. Where a policy has a per person limit or coverage available (i.e. an unlimited sideways exposure) then a realistic estimate of the number of people involved in an event should be made.

2.3.4 Cyber

Please indicate if there is any exposure by selecting Y or N.

2.4 Marine and Energy

Syndicates should include land-based Cargo exposures (previously coded as QL) and Onshore Energy exposures within the War on Land and Terrorism returns (see 2.5.1 and 2.5.2 below).

For Aviation War reinsurance exposures see 2.2.1 above.

2.4.1 Marine

Lloyd's assumes that War coverage is provided. Please indicate if this is not the case by selecting N. If the RACE clause is deleted, please provide an approximate percentage of policies where this is the case.

2.4.2 Offshore Energy

Lloyd's assumes that War coverage is provided. Please indicate if this is not the case by selecting N. If the RACE clause is deleted, please provide an approximate % of policies where this is the case.

2.4.3 Onshore Energy

Please indicate if there is any exposure by selecting Y or N.

2.5 Property D&F, Property Treaty and Other Specialty Classes with War on Land and/or Terrorism Coverages

2.5.1 War on Land

For any Property D&F risks, which have not had a full War or NCBR exclusion applied, Lloyd's wishes to capture the gross aggregation based on the defined regions. Where exposures are created purely due to "fire following" coverages, these should be ignored and not included in the exposure. Only exposures which see fundamental coverage being either <u>not excluded</u> or <u>actively added back</u> are to be included within the total exposure declared for the region

Syndicates should include Cargo exposures (previously coded as QL) and Onshore Energy exposures within this part of the return.

2.5.2 Terrorism

For any Property D&F risks covering terrorism which have not had a full War or NBCR exclusion applied, Lloyd's wishes to capture the gross aggregation based on the defined regions. As with War on Land, "fire following" exposures should not be included within the return

Syndicates should include Cargo exposures (previously coded as QL) and Onshore Energy exposures within this part of the return.

2.5.3 Political Risks

For any Political Risks policies which have not had a full War exclusion applied, Lloyd's wishes to capture the largest gross aggregation by exposed country in the defined territory. Please provide the country name in the template where indicated.

For any Political Risks policies which have not had a full NCBR exclusion applied Lloyd's wishes to capture the gross aggregation based on the defined regions.

2.5.4 Other Property (D&F), other Specialty and Property Treaty

Please indicate if there is an exposure by selecting Y or N.

If the only exposure in the treaty is as a result of providing reinsurance for a fire following clause on the original policy, then please answer N.

Syndicates should ensure that they include exposure on a fire following basis in their own assessment of accumulations for all Property (D&F), Other Specialty and Property Treaty classes of business.

3 Regional War & NCBR Aggregation

Regional and Country War & NCBR risk aggregation submissions suggest that several aggregation methodologies are being used to provide War & NCBR regional aggregation data. This section outlines how Lloyd's Portfolio Risk Management believes regional War & NCBR aggregation should be approached.

3.1 Regions

Regional War & NCBR exposures should be aggregated using the following country 'groupings' (also available in the return template).

AFRICA

Algeria Angola Benin

Botswana Bouvet Island British Indian Ocean Territory

Burkina Faso Burundi Cameroon
Cape Verde Central African Republic Chad

Comoros Congo Congo (Democratic Republic)

Côte D'IvoireDjiboutiEgyptEquatorial GuineaEritreaEthiopiaFrench Southern TerritoriesGabonGambia

Ghana Guinea Guinea Guinea-Bissau

Heard & McDonald Islands Kenya Lesotho Liberia Libya Madagascar Malawi Mali Mauritania Mauritius Mayotte Morocco Mozambique Namibia Niger Nigeria Reunion Rwanda

St. Helena/Ascension/Tristan Da Cunha Sao Tome & Principe

Senegal Seychelles Sierra Leone
Somalia South Africa South Sudan
Sudan Swaziland Tanzania
Togo Tunisia Uganda
Western Sahara Zambia Zimbabwe

ASIA

Afghanistan Bangladesh Bhutan China Hong Kong India

Iran Japan Kazakhstan

Korea (Democratic People's Republic of)

Korea (Republic of)

Kyrgyzstan Macao Maldives

Mongolia Nepal Northern Mariana Islands

Pakistan Sri Lanka Taiwan
Tajikistan Turkmenistan Uzbekistan

MIDDLE EAST

Armenia Azerbaijan Bahrain Cyprus Georgia Iraq Israel Jordan Kuwait

Lebanon Oman Palestinian Territory (Occupied)

Qatar Saudi Arabia Syrian Arab Republic

Turkey United Arab Emirates Yemen

EUROPE (except EAST)

Albania Andorra Austria
Belgium Bosnia & Herzegovina Croatia
Denmark Estonia Faroe Islands
Finland France Germany

Gibraltar Greece Holy See (Vatican City State)

Iceland Ireland Italy Latvia Liechtenstein Lithuania Luxembourg Macedonia Malta Monaco Montenegro Netherlands Norway Portugal San Marino Serbia Slovenia Spain Svalbard and Jan Mayen Sweden Switzerland

United Kingdom

EURASIA

Belarus Bulgaria Czech Republic

HungaryMoldovaPolandRomaniaRussian FederationSlovakia

Ukraine

SOUTH & CENTRAL AMERICA

Argentina Belize Bolivia Brazil Chile Colombia Costa Rica Ecuador El Salvador Falkland Islands French Guiana Guatemala Mexico Guyana Honduras Nicaragua Panama Paraguay

Peru South Georgia/South Sandwich Islands

Suriname Uruguay Venezuela

NORTH AMERICA & CARIBBEAN

Antigua & Barbuda Aruba Anguilla Bermuda Bahamas Barbados Canada Cayman Islands Cuba Dominica Dominican Republic Greenland Grenada Haiti Guadeloupe Jamaica Martinique Montserrat

Puerto RicoSaint BarthélemySaint Kitts & NevisSaint LuciaSaint MartinSaint Pierre & MiquelonSaint Vincent & the GrenadinesTrinidad & TobagoTurks & Caicos IslandsUnited StatesVirgin Islands (British)Virgin Islands (US)

SOUTH EAST ASIA, OCEANIA & ANTARCTICA

American Samoa Antarctica Australia

Brunei Darussalam Cambodia Christmas Island

Cocos (Keeling) Islands Cook Islands Fiji

French Polynesia Guam Indonesia

Kiribati Lao People's Democratic Republic

Malaysia Marshall Islands Micronesia

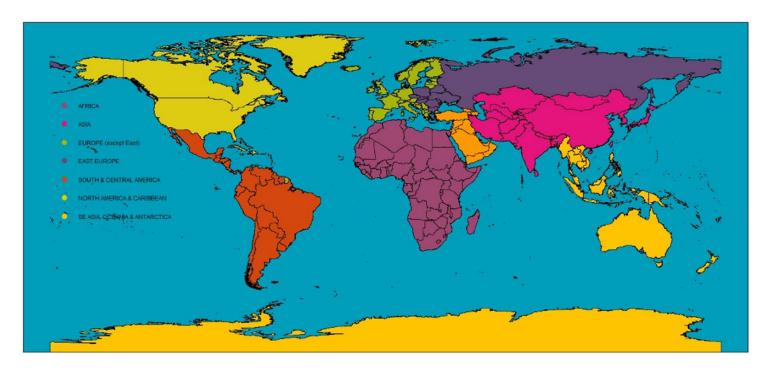
Myanmar Nauru Netherland Antilles

New Caledonia New Zealand Niue

Norfolk Islands Palau Papua New Guinea

PhilippinesPitcairnSamoaSingaporeSolomon IslandsThailandTimor-LesteTokelauTongaTuvaluVanuatuVietnam

Wallis & Futuna



3.2 Methodology

The following general aggregation methodology should be used to aggregate War & NCBR exposures on a regional basis. This will hopefully decrease the potential for double counting exposures within a given region and provide consistency across the market.

- 1) Any 'Worldwide' exposures should only be counted once within a region
- 2) Any exposures that are limited to a specific group of countries should only be applied once for all those in one region. If they are split across regions then they should be applied once per region where a country within the group occurs
- 3) Exposures specific to one country should be applied to the region within which they occur.

Figure 1 illustrates this methodology. The countries (A to I in region1; J to M in region 2) covered within contracts are indicated, along with the maximum exposure level.

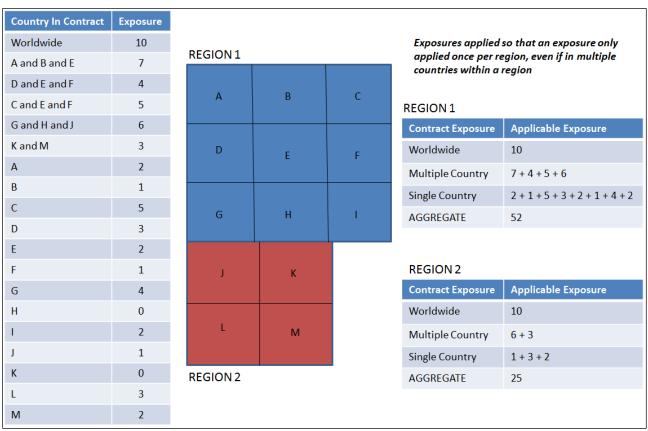


Figure 1

3.3 Spatial Exposure Concentration

It may be difficult to determine where risks are spatially if they are for an entity that has international links. In this case a common-sense approach should be applied whereby localities linked to the entity that are likely to have significant exposure, such as headquarters or large manufacture/sales bases, should be included, but where there are just small local offices these should be ignored.

Example: Lloyd's as an entity would have exposures worldwide due to its international status. However, any exposures to War risks would be quite small outside of the United Kingdom as the overseas platforms are relatively small in terms of staff numbers and associated infrastructure. Therefore, any exposures linked to a contract with Lloyd's would be concentrated in Europe.

Example: Volkswagen is an international company that will have major exposures worldwide. Though it will be headquartered in Germany it will require large numbers of staff and infrastructure to build and sell cars in different territories.

4 Country War & NCBR Aggregation

Country War & NCBR aggregate data would appear to be aggregated on a consistent basis across the market. This section outlines how Lloyd's Portfolio Risk Management believes country War & NCBR aggregation is being undertaken.

4.1 Countries

A list of countries is included on the template provided. However, these are not exhaustive and other countries can be added if necessary.

4.2 Methodology

Lloyd's believes the following general aggregation methodology should be used to aggregate War & NCBR exposures on a country basis. This will hopefully provide consistency across the market.

- 1) Any 'Worldwide' exposures should be applied to all countries in the template list
- 2) Any exposures that are limited to a specific group of countries should only be applied to each country individually.
- 3) Exposures specific to one country should be applied to that country.

Figure 2 illustrates this methodology. The countries (A to I in region1; J to M in region 2) covered within contracts are indicated, along with the maximum exposure level.

Country In Contract	Exposure						
Worldwide	10	Exposures applied so that all exposure					
A and B and E	7	REGION 1			attributal	ble to a country is	s applied
D and E and F	4		В	С	Country	Exposure	Aggregate
C and E and F	5	Α			А	10 + 7 + 2	19
G and H and J	6				В	10 + 7 + 1	18
K and M	3	D	Е	F	С	10 + 5 + 5	20
А	2				D	10 + 4 + 3	17
В	1			ı	E	10 + 4 + 5 + 2	21
С	5	G	Н		F	10 + 4 + 5 + 1	20
D	3				G	10 + 4 + 4	18
Е	2		К		Н	10 + 6	16
F	1	J			1	10 + 2	12
G	4				J	10 + 6 + 1	17
Н	0		М		K	10 + 3	13
1	2	L			L	10 + 3	13
J	1				M	10 + 3 + 2	15
K	0	REGION 2		-			
L	3						
М	2						

Figure 2