

Enclosure 4: Statement of Joint and Several Liability, belonging to the European public tender for the liability reinsurance of the Municipality of Amsterdam

In the event of a Combination, this statement must be completed and signed **in a legally valid way** for **each** Combination partner.

If a group has issued a declaration of joint and several liability in accordance with Book 2, Title 9, section 403 of the Burgerlijk Wetboek (Civil Code), a copy of this declaration will suffice and this Enclosure 4 does not need to be completed.

Whereas:

- If two or more Reinsurers register jointly / in combination, they are jointly and severally liable for the fulfillment of all obligations arising from the Contract;
- The liability of the undersigned does not exceed the obligations arising for the Contractor from the Contract;
- VGA Verzekeringen cannot transfer its rights arising from this acceptance of joint and several liability by the undersigned to third parties without the prior written consent of the undersigned. However, the undersigned will not withhold such consent from VGA Verzekeringen if such Third Party/Parties is/are a legal successor under the universal title of VGA Verzekeringen.

The Undersigned hereby declares that:

- The latter is jointly and severally liable towards N.V. Verzekeringsbedrijf Groot Amsterdam on behalf of the Tenderer for the fulfillment of all obligations arising from the Contract.

Thus declared truthfully and signed in a legally valid way,

Name of organisation	
Registered name	
Positions towards Tenderer *	○ The Tenderer is itself the highest parent company of the group and does not use (a) Third Party/Parties to meet the financial suitability criteria ○ The Tenderer does not make an appeal to the economic and financial strength of the group of which it forms part ○ Highest parent company of the concern of which Tenderer / Combination partner forms a part ○ Third Party/Parties
Address / Place name	
Name of statutory director authorised to sign	
Job Title	
Signature	

*Tick whatever is applicable