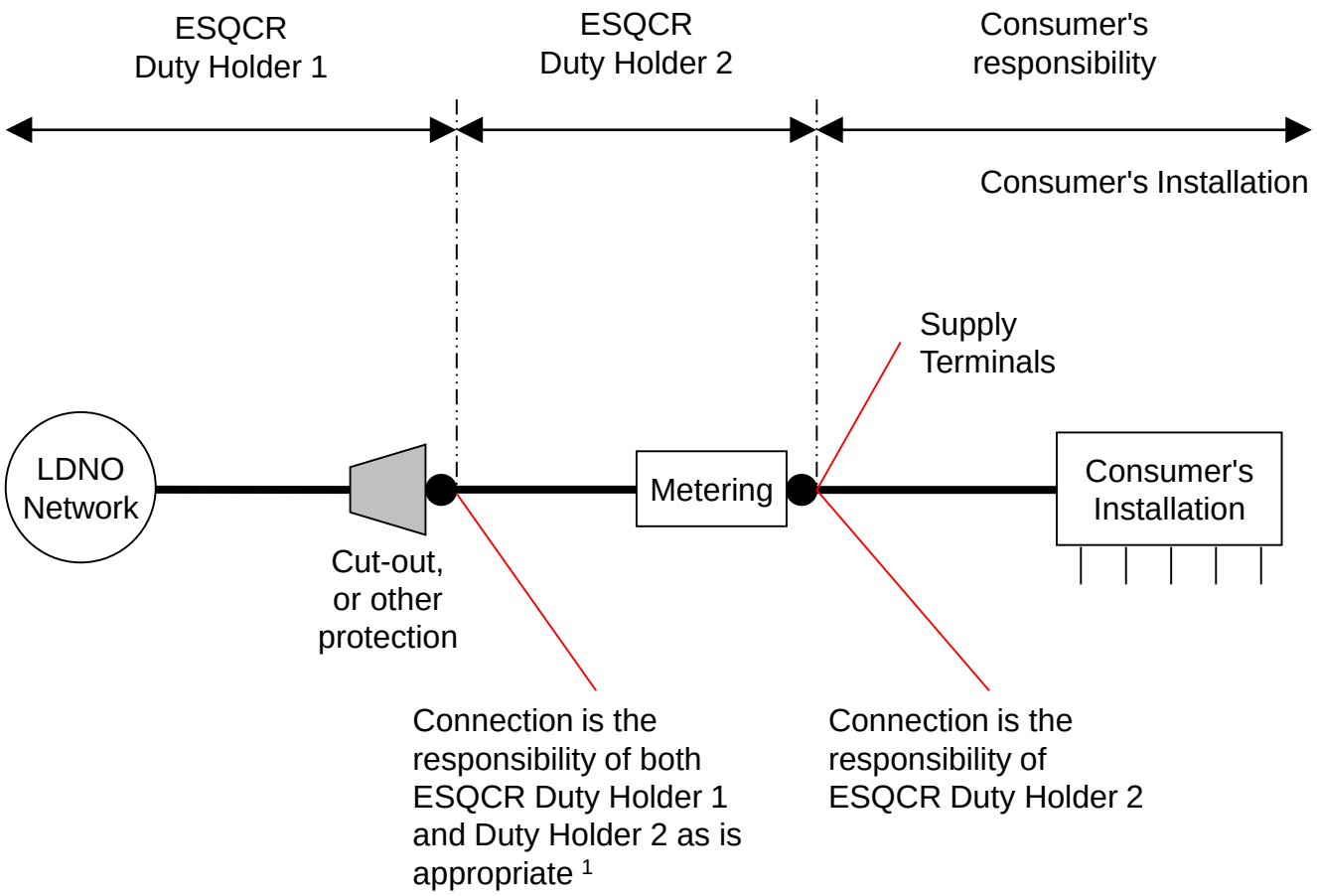
Supply arrangement diagrams

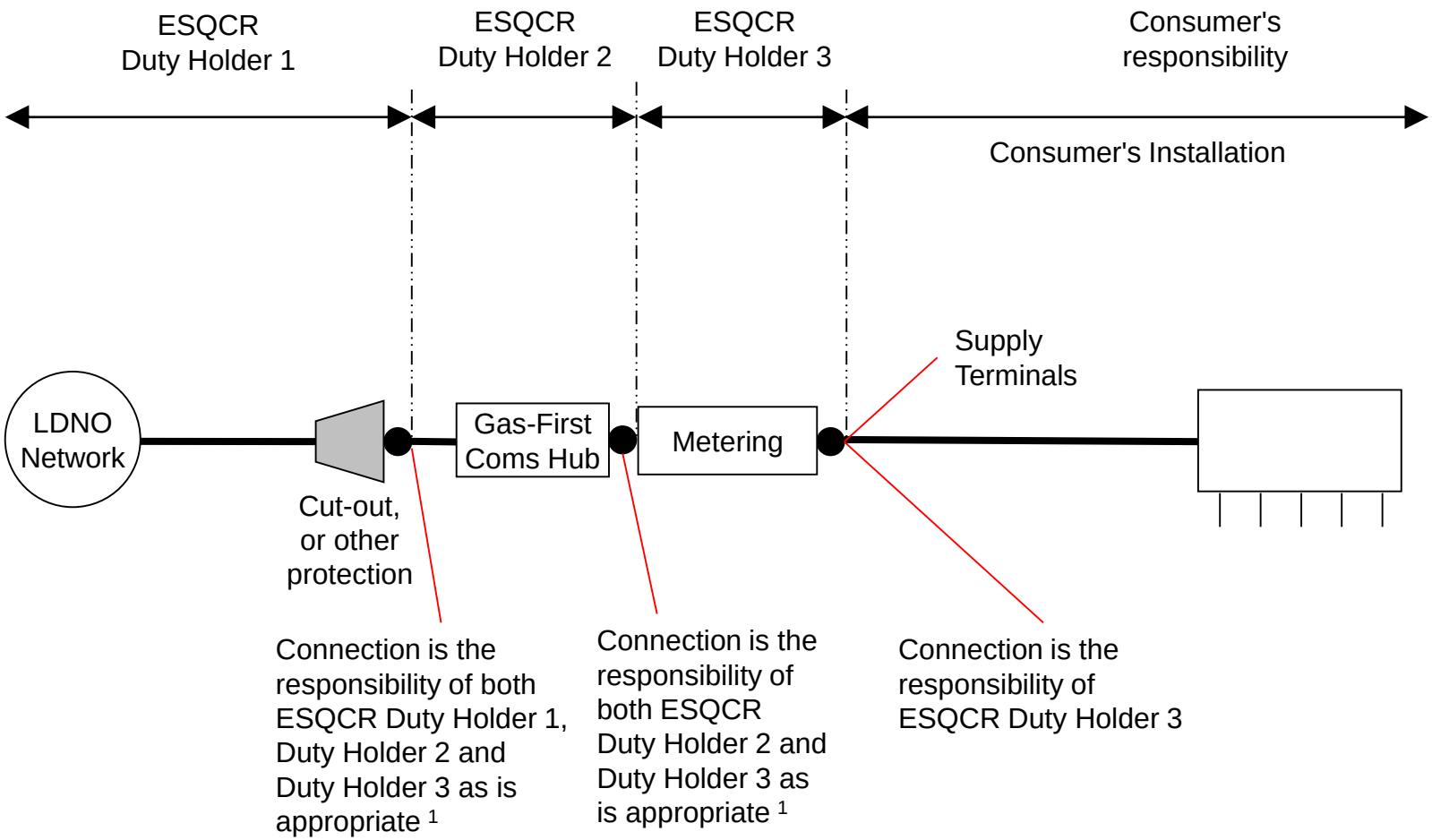
Note : The diagrams are illustrative only, they were developed by an AMO/ENA workgroup to support the interpretation of ESQCR Regulations 25 and 26. They do not show all possible scenarios and should not be taken as definitive supply arrangement diagrams for any installation.

Example 1: Whole current (LV) metered supply



[1] Where Duty Holder 2 has agreement with Duty Holder 1, such as through MOCOPA®

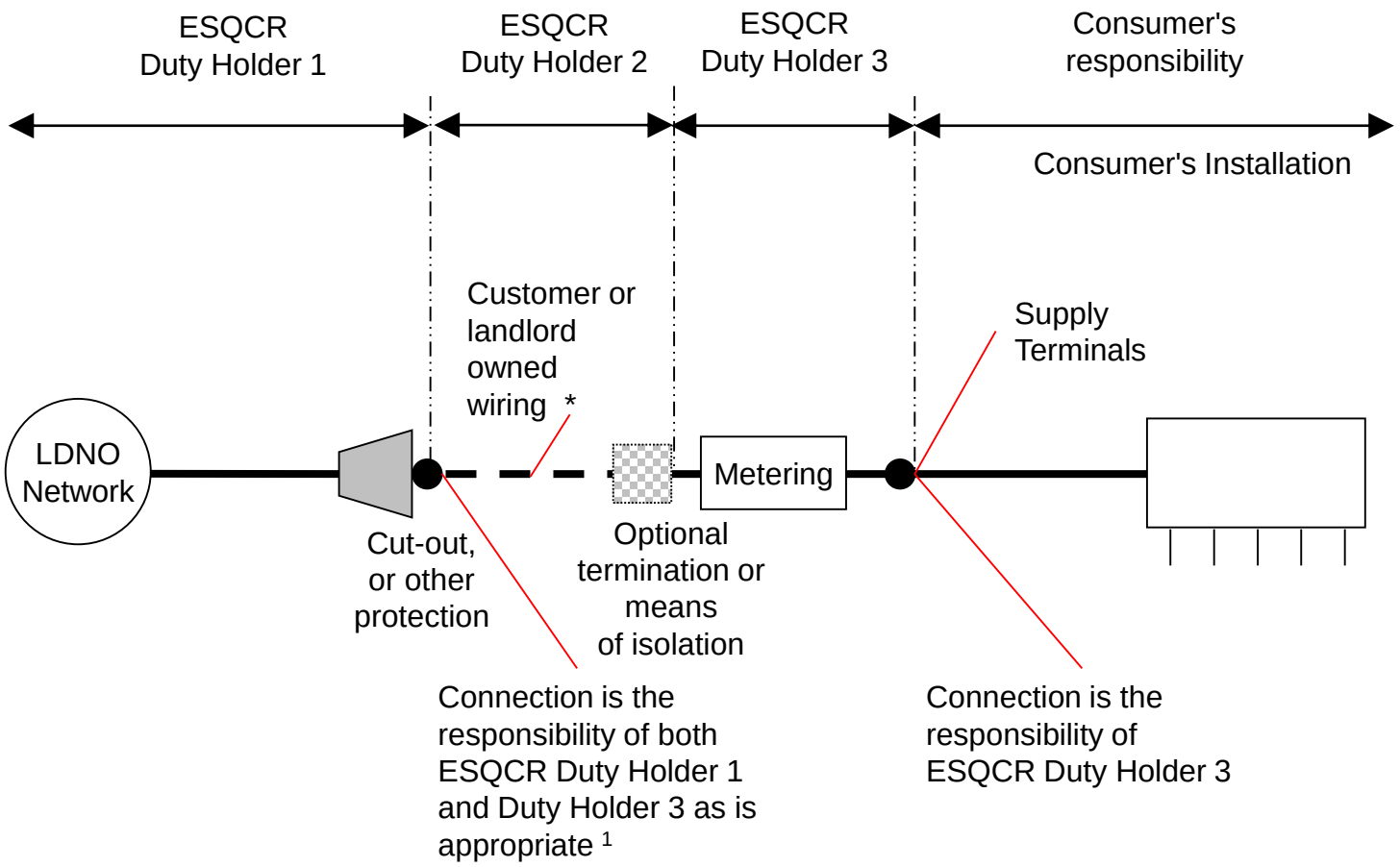
Example 1a: Whole current (LV) metered supply with Gas-First Communications Hub



[1] Where Duty Holder 2 has agreement with Duty Holder 1, such as through MOCOPA®

Example 1(b): Whole current (LV) metered supply

(Meter remote from LDNO service termination with intervening customer owned network)

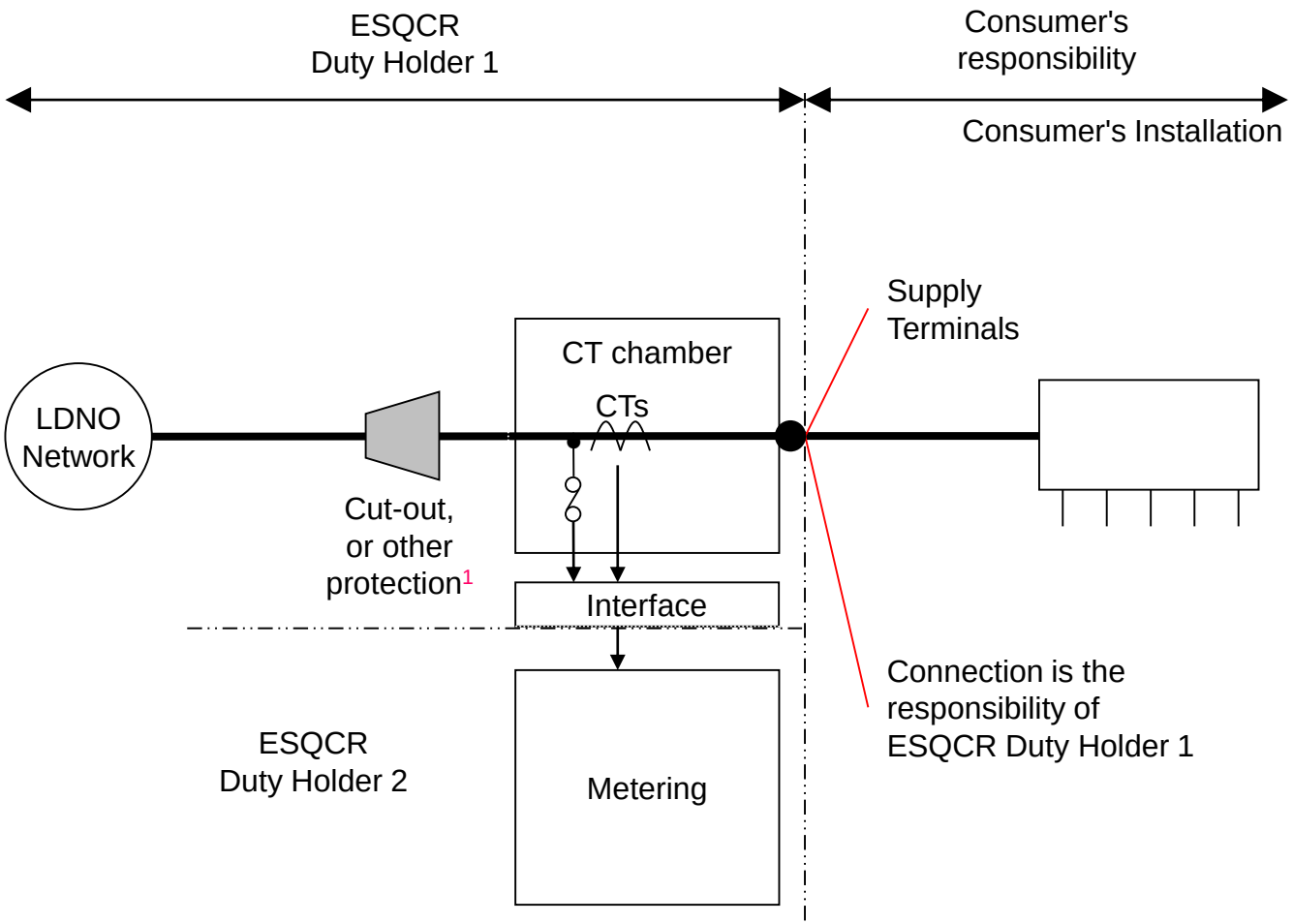


* The metering may originally have been at the cut-out or distribution board, but moved nearer to the customer as more appropriate. (eg flat over a shop or a prepayment meter being relocated outside a communal area/intake room). The customer or landlord becomes Duty Holder 2 for the wiring between the Duty Holders 1 and 3.

[1] Where Duty Holder 3 has agreement with Duty Holder 1, such as through MOCOPA®

Example 2(a): CT metered supply

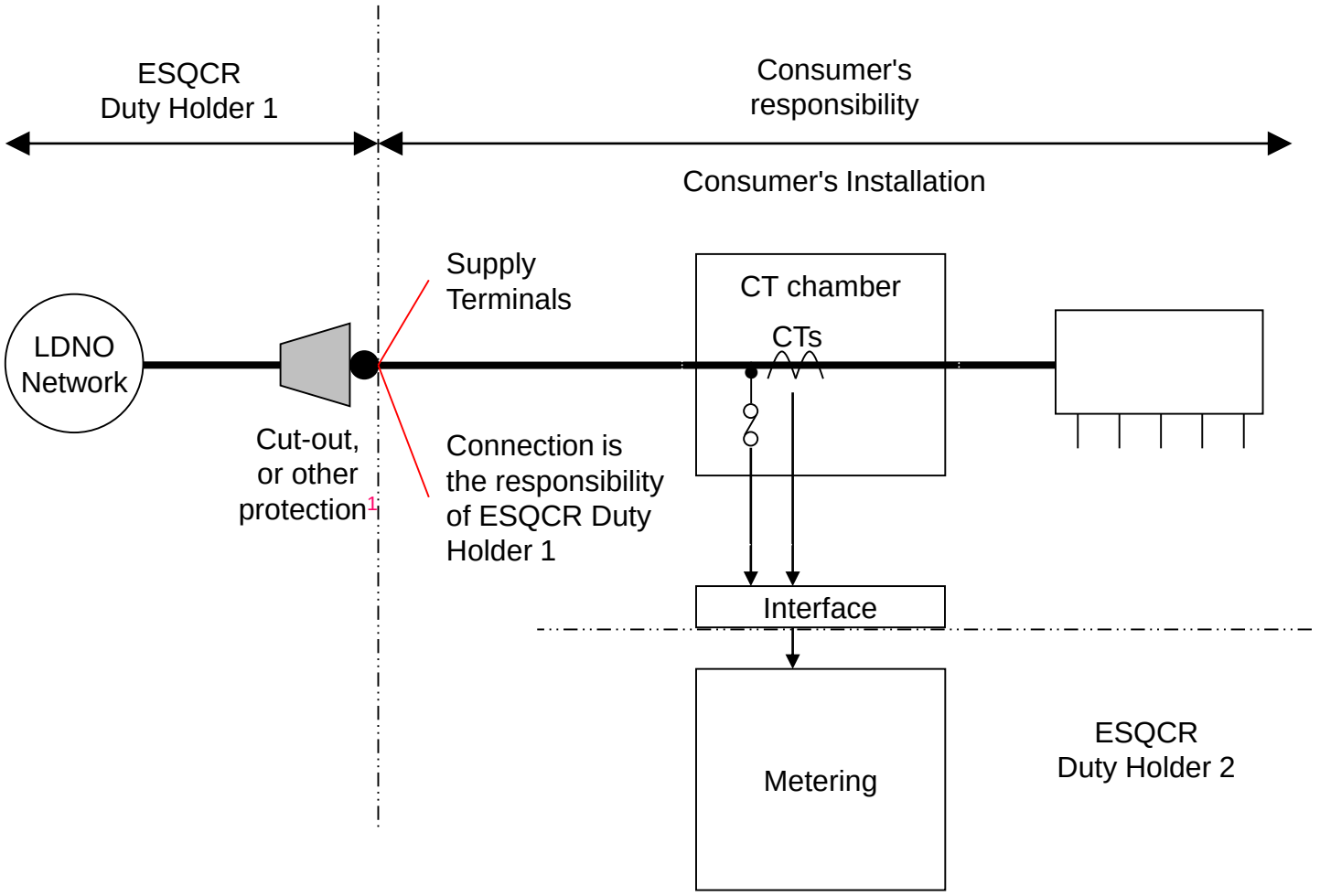
(LV or HV)



[1] First Energisation may be undertaken by the MOP. This is the final part of making the connection. Therefore Duty Holder 2 needs agreement from Duty Holder 1, such as through MOCOPA®

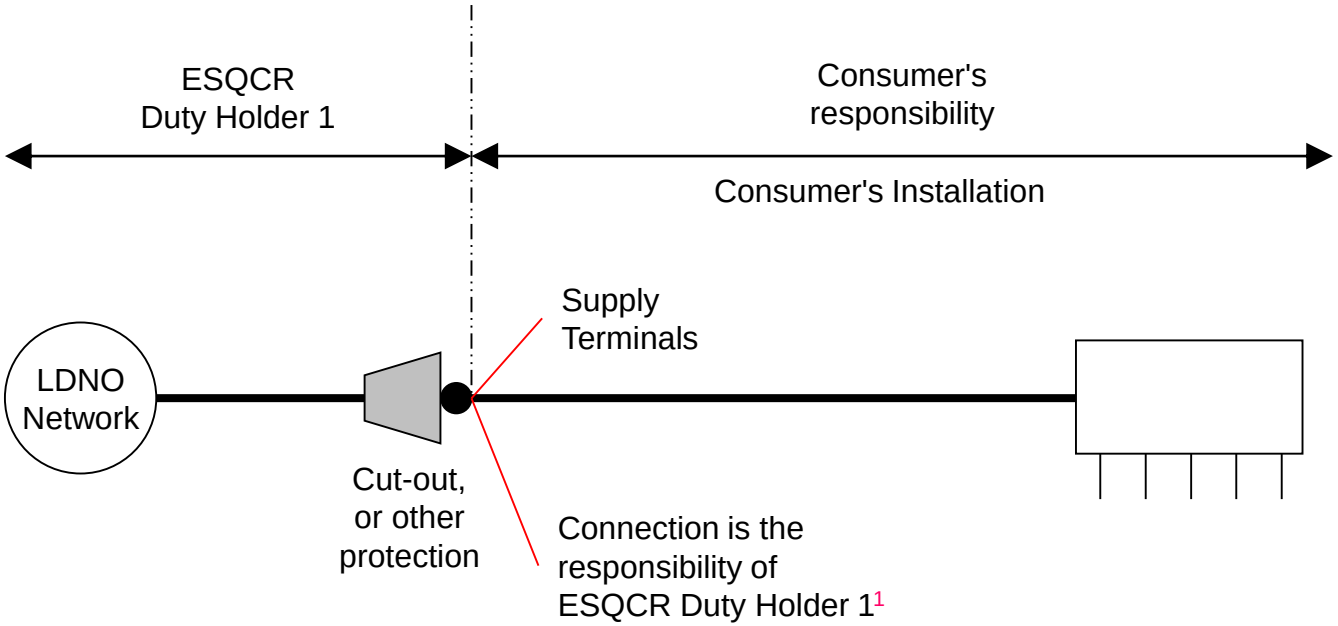
Example 2(b): CT metered supply

(LV or HV)



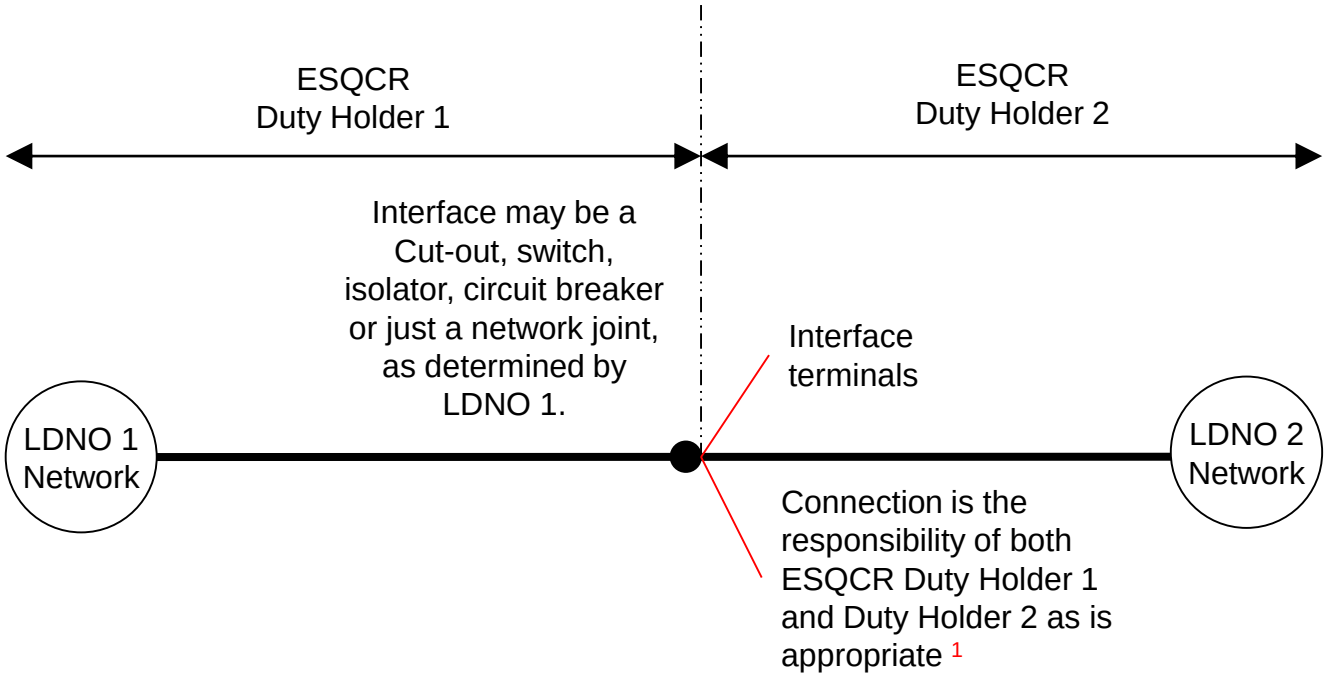
[1] First Energisation may be undertaken by the MOP. This is the final part of making the connection. Therefore Duty Holder 2 needs agreement from Duty Holder 1, such as through MOCOPA®

Example 3: Unmetered supply



[1] Delegated through Energy Networks Association working procedures to unmetered connection customers acting under authorisation of ESQR Duty Holder 1

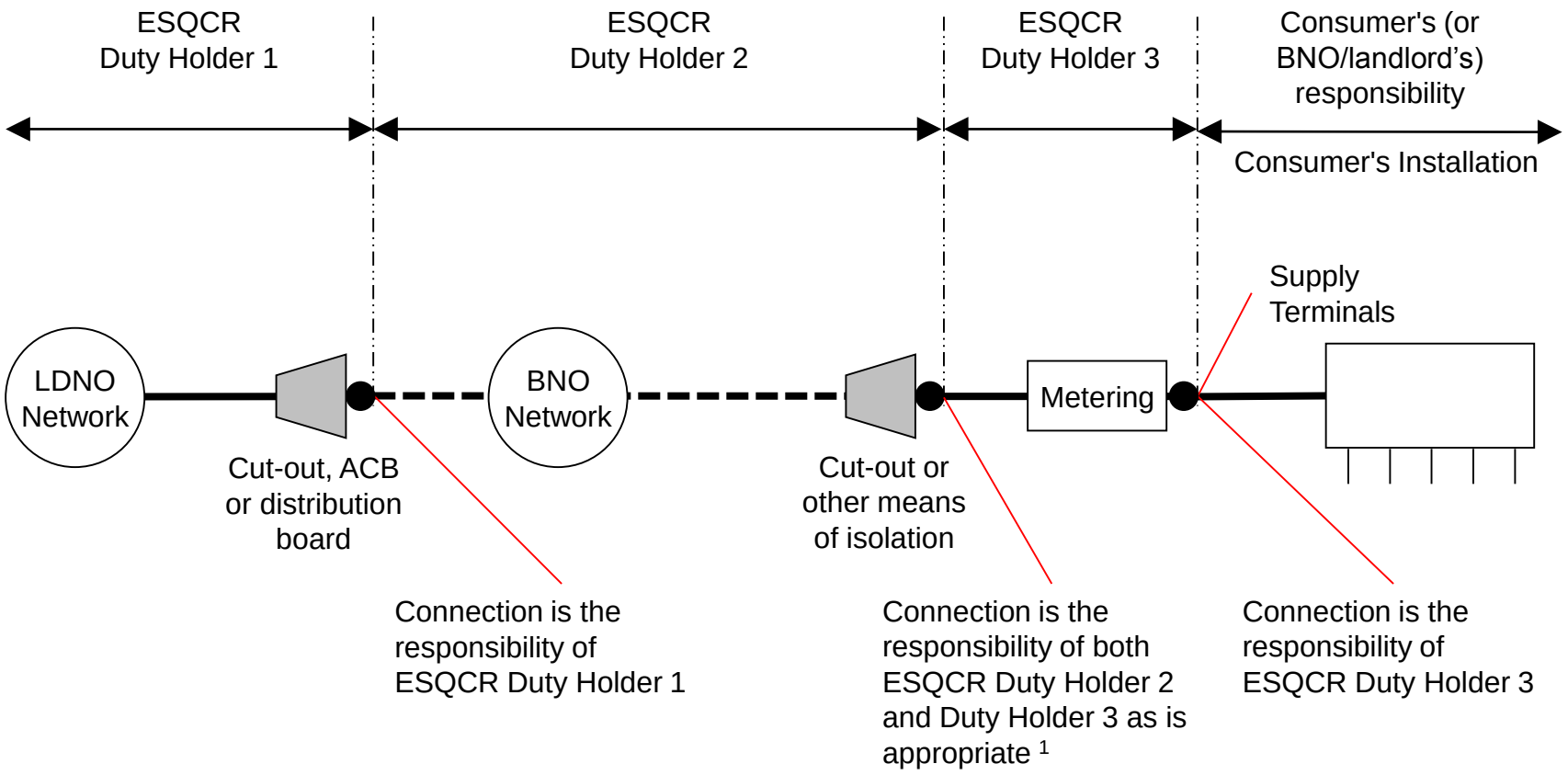
Example 4: Licensed DNO to Licensed DNO connection



[1] Delegated through Energy Networks Association working procedures between licensed distributors. Depending on the circumstances Duty Holder 2 may make the connection where agreed with Duty Holder 1.

Example 5(a): BNO supply (e.g. multi-occupancy)

(Metering at or adjacent to Consumer's premise)

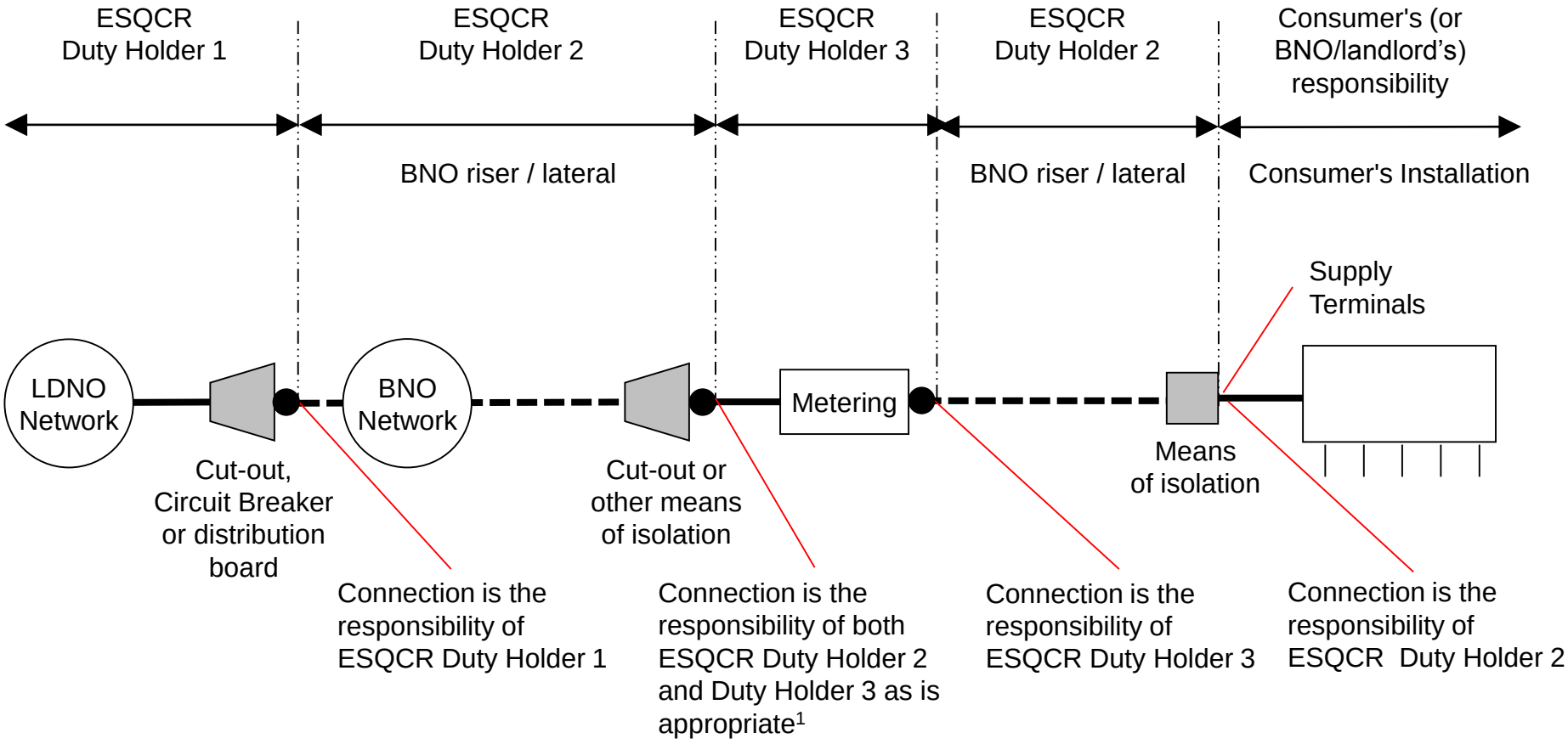


[1] Where Duty Holder 3 has agreement with Duty Holder 2

23/02/2015

Example 5(b): BNO supply (e.g. multi-occupancy)

(Metering not at or adjacent to Consumer's premise)

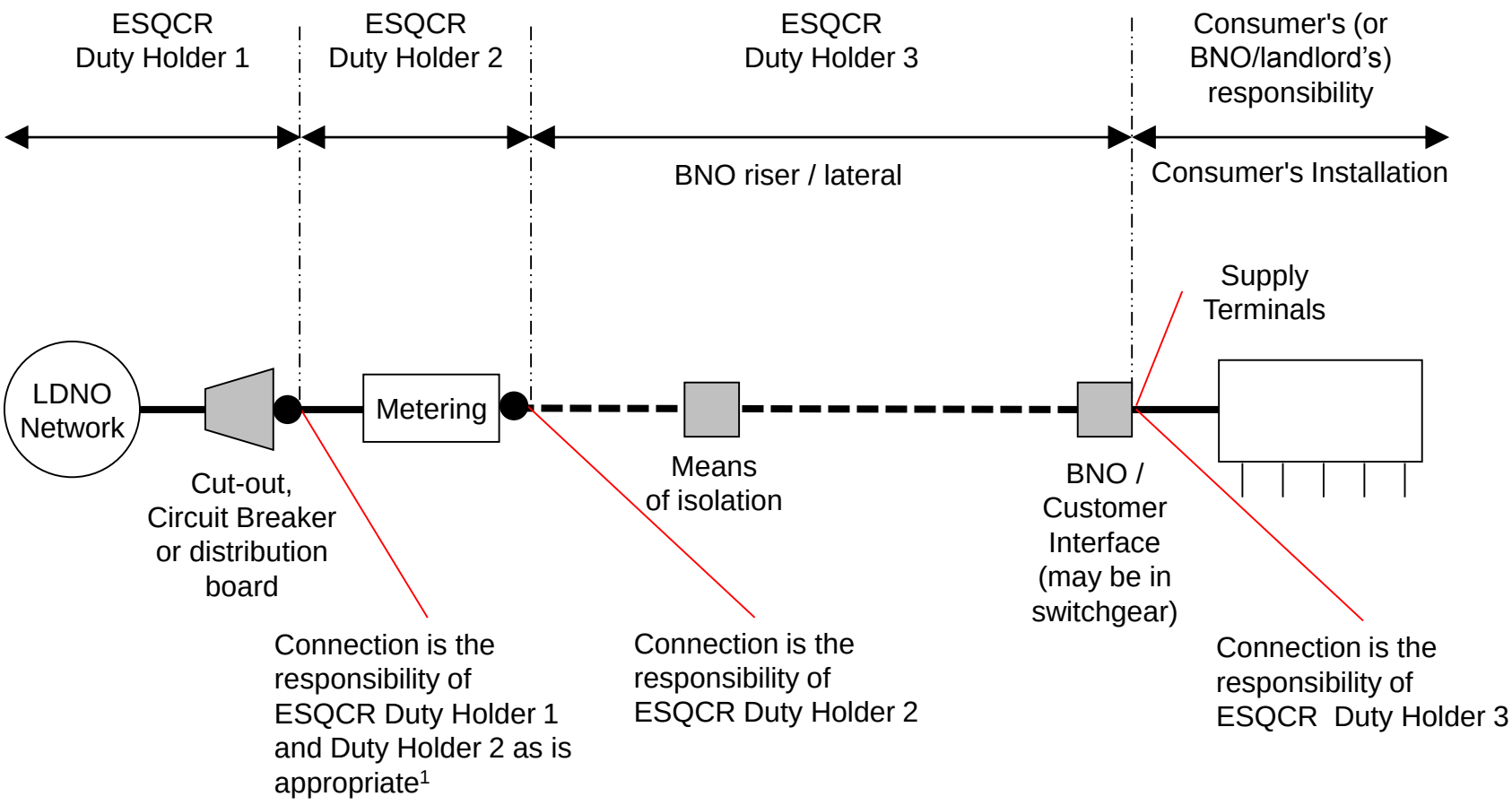


[1] Where Duty Holder 3 has agreement with Duty Holder 2

23/02/2015

Example 5(c): BNO supply (e.g. multi-occupancy)

(Metering before BNO network)



[1] Where Duty Holder 2 has agreement with Duty Holder 1, such as through MOCOPA®