- Criterion 1
 - Number of Equivalent Contracts (Nc) determined by:

• Nc = Σ(Si x Ki)

- Si = percentage of the financial participation of the Applicant or the participant / shareholder in a Joint Venture Applicant in executing the reference contract
- Ki = percentage of the financial participation of the respective participant / shareholder of the Joint Venture Applicant for this Contract.



- Criterion 1
 - Company A has completed two (2) D&B SWRO contracts <u>on its own</u> with design capacity of :
 - 45 MLD (not considered as < 50 MLD)
 - 80 MLD (Si = 100%)
 - Company B has completed three (3) D&B SWRO contracts in JV with design capacity of :
 - 100 MLD in a JV with 80% financial participation (Si = 80%)
 - 130 MLD in a JV with 70% financial participation (Si = 70%)
 - 180 MLD in a JV with 30% financial participation (Si = 30%)
 - Company C has no relevant SWRO D&B contracts



- Criterion 1
 - Company A, Company B and Company C team up as a joint venture with percentage of financial participation of 30%, 40% and 30% respectively:
 - Nc (Company A) = 100% x 30% = 0.3
 - Nc (Company B) = 80% x 40% + 70% x 40% + 30% x 40% = 0.72
 - Nc (Company C) = <u>0</u>
 - Nc submitted for current JV = 0.3 + 0.72 + 0 = <u>1.02</u>



- Criterion 2
 - Number of Equivalent Contracts (Nc) determined by:

• Nc = $\Sigma(Si \times Ki)$

 Si = 1 if percentage of the financial participation of the Applicant or the participant / shareholder in a Joint Venture Applicant in executing the reference contract ≥ 25%

= 0 if percentage of the financial participation of the Applicant or the participant
/ shareholder in a Joint Venture Applicant in executing the reference contract <
25%

• Ki = percentage of the financial participation of the respective participant / shareholder of the Joint Venture Applicant for this Contract.



- Criterion 2
 - Company X has completed three (3) contracts* jointly undertaking operation and maintenance works for SWRO facilities
 - 150 MLD in a JV with 20% financial participation (not considered as the % financial participation < 25%)
 - 50 MLD in a JV with 80% financial participation (Si = 1
 - 250 MLD in a JV with 60% financial participation (Si
 - Company Y has no relevant operation and maintenance contracts for SWRO facilities



- Criterion 2
 - Company X and Company Y team up as a joint venture with percentage of financial participation of 50% and 50% respectively:
 - Nc (Company X) = $0 \times 50\% + 1 \times 50\% + 1$
 - Nc (Company Y) = **0**
 - Nc submitted for current $JV = 1 + 0 = \mathbf{1}$



- Criterion 3
 - Number of Equivalent Contracts (Nc) determined by:

• Nc = Σ(Si x Ki)

- Si = percentage of the financial participation of the Applicant or the participant / shareholder in a Joint Venture Applicant in executing the reference contract
- Ki = percentage of the financial participation of the respective participant / shareholder of the Joint Venture Applicant for this Contract.



- Criterion 3
 - Company J has completed three (3) local civil engineering contracts with contract sum
 - HK\$450M on its own (not considered as the contract sum < \$500M)
 - HK\$500M in a JV with 50% financial participation (Si = 50%)
 - HK\$1200M in a JV with 60% financial participation (Si = 60%)
 - Company K has completed three (3) local civil engineering / building contracts with contract sum
 - HK\$1600M in a JV with 80% financial participation (Si = 80%)
 - HK\$1400M in a JV with 50% financial participation (Si = 50%)
 - HK\$500M on its own (Si = 100%)
 - Company L has no relevant local civil engineering / building contracts



- Criterion 3
 - Company J, Company K and Company L team up as a joint venture with percentage of financial participation of 30%, 30% and 40% respectively:
 - Nc (Company J) = 50% x 30% + 60% x 30% = <u>0.33</u>
 - Nc (Company K) = 80% x 30% + 50% x 30% + 100% x 30% = <u>0.69</u>
 - Nc (Company L) = <u>0</u>
 - Nc submitted for current JV = 0.33 + 0.69 + 0 = <u>1.02</u>

