Appendix 1:

Reference Table on the Value of the Risk Reserve Coefficient

Investment pre-estimate (RMB)	Risk reserve coefficient (%)	
	Main coefficient	Adjustment coefficient
Pre-estimate ≤ 100 million RMB	11	0-4
100 million RMB <pre-estimate td="" ≤300<=""><td rowspan="2">9</td></pre-estimate>	9	
million RMB		
300 million RMB <pre-estimate≤500< td=""><td rowspan="2">7</td></pre-estimate≤500<>	7	
million RMB		
500 million RMB <pre-estimate< td=""><td>5</td></pre-estimate<>	5	

- 1. In calculating the investment limit, the overall risk reserve shall be estimated according to 5%—15% of the investment (pre) estimate.
- 2. The main coefficients of the project risk reserve shall be determined according to the project's own risk-resisting ability. The larger the investment is, the stronger the risk-resisting ability, and the less risk reserve is required; and vice versa.
- 3. The risk reserve coefficients shall be adjusted according to the actual situation of the project site, the degree of complexity of the technologies and the depth of the project bid-invitation:
 - (1) The project site has a high risk and may impact the project implementation, the coefficient value shall increase by 1%; and it does not increase on the contrary;

- (2) The division of labor between the Chinese and foreign sides may be adjusted, the coefficient value shall increase by 1%; and it does not increase on the contrary;
- (3) Due to reasons like technical complexity and the depth of the bid-invitation which may impact the project implementation, the coefficient value shall increase by 2%; and it does not increase on the contrary.
- 4. The risk reserve for the project constructed by the recipient, shall be calculated based on the costs required by dispatching the turn-key project management company.