











SilentUP Job Reference



Client	Job Description	Period	Photo
Vibro Joint Venture (SD/2022/02)	<p><u>Project name: Cha Kwo Ling Ex-mine site formation, Contract No. JV202310</u></p> <p>Scope of works: Design and implement a 6m high x 12.2 long SilentUP® retractable noise barrier.</p>	2023-present	 A photograph showing a construction site with a tall, silver, retractable noise barrier in the foreground. In the background, several high-rise apartment buildings are visible under a bright sky with some clouds. The ground is dirt and there are some construction materials.
Hip Hing Engineering Company Limited	<p><u>Project name: Design and Construction of Expansion of the Legislative Council Complex (Project code. 141KA)</u></p> <p>Scope of works: Design and implement a 4m high x 5.4m long SilentUP® retractable noise barrier.</p>	2023-present	 A photograph showing a construction site with a tall, silver, retractable noise barrier. In the foreground, there are stacks of pipes and a green tarp covering some equipment. In the background, a modern building with a glass facade is visible.



<p>China Railway- China Railway First Group- Zhen Hua Engineering Joint Venture</p>	<p><u>Project name: Road Widening and Retrofitting Noise Barriers on Tai Po Road (Sha Tin Section), Contract No. NE/2017/05</u></p> <p>Scope of works: Implement a 2m high x 104m long SilentUP® retractable noise barrier.</p>	<p>2023- present</p>	
<p>Fulam Construction Engineering Co., Ltd.</p>	<p><u>Project name: HKJC Beas River Country Club Fun Pool and Members' Changing Room Refurbishment</u></p> <p>Scope of works: Design and implement a 2m high x 104m long SilentUP® retractable noise barrier.</p>	<p>2023- present</p>	



<p>Kam Fung Decoration Engineering Co., Ltd.</p>	<p><u>Project name: Pui O Ham Tin Villas</u></p> <p>Scope of works: Design and implement a 3m high x 135m long SilentUP® retractable noise barrier.</p>	<p>2022- 2023</p>	
<p>Kin Lei Trading Maintenance Engineering Limited,</p>	<p><u>Project name: HKJC Shatin Racecourse Horse Stable Refurbishment</u></p> <p>Scope of works: Design and implement a 3m high x 2.5m long x 1.5m wide enclosure by using SilentUP® retractable noise barrier.</p>	<p>2022- 2023</p>	



<p>CW-FWS JV</p>	<p><u>Project name: In-situ Reprovisioning of Sha Tin Water Treatment Works. (South Works) – Administration Building (Contract No. 6WSD21)</u></p> <p>Scope of works: Design and implement a 5m high x 10.8m long SilentUP® retractable noise barrier.</p>	<p>2022-2023</p>	
<p>Chun Wo Building Construction Ltd.</p>	<p><u>Project name: Main Contract Works for 250-Place Student Hostel at United Campus, The Chinese University of Hong Kong</u></p> <p>Scope of works: Design and implement a 6m high x 5.4m long SilentUP® retractable noise barrier.</p>	<p>2022-2023</p>	

<p>Build King Civil Engineering Limited</p>	<p><u>Tung Chung New Town Extension – Major Infrastructure Works in Tung Chung East (Contract No. NL/2020/03)</u></p> <p>7m high SilentUP® x 80m long retractable noise barrier was implemented for reducing sheet piling noise.</p>	<p>2021</p>	
<p>Paul Y-CREC JV</p>	<p><u>Yuen Long Effluent Polishing Plant – Main Works for Stage 1 (DC/2019/10)</u></p> <p>4m high SilentUP® retractable noise barrier was implemented.</p>	<p>2021</p>	

<p>Able Engineering</p>	<p><u>Tsueng Kwan O Tong Yin Street</u> 2sets of 5m high SilentUP® retractable noise barrier was implemented.</p>	<p>2020</p>	
<p>Gammon Building Construction Limited</p>	<p><u>Foundation and Site Formation for Public Housing Development at Lei Yue Mun Phase 4 at Yan Wing Street, Yau Tong (Contract No. 20180502)</u> 3sets of 4m high SilentUP® retractable noise barrier was implemented</p>	<p>2020</p>	

<p>Buildking Richwell JV</p>	<p><u>ND/2019/01 Advance Site Formation and Engineering Infrastructure Works at Kwu Tung North and Fanling North New Development Areas</u></p> <p>4m high SilentUP® retractable noise barrier was implemented.</p>	<p>2020</p>	
<p>Buildking SKEC JV</p>	<p><u>HY/2014/08 Central Kowloon Route – Yau Ma Tei</u></p> <p>15m(L) x 18m(W) x 7m(H) Enclosure was implemented with SilentUP and acoustic mat</p>	<p>2020</p>	

<p>CW-CMGC JV</p>	<p><u>Development of Anderson Road Quarry Site - Road Improvement Works and Pedestrian Connectivity Facilities Works Phase 2A</u></p> <p>5m high SilentUP® retractable noise barrier was implemented.</p>	<p>2020</p>	
<p>Shui On Joint Venture</p>	<p><u>Redevelopment of Kwai Chung Hospital</u></p> <p>5m high SilentUP® retractable noise barrier was implemented.</p>	<p>2020</p>	

<p>Buildking -SCT JV</p>	<p><u>Tung Chung New Town Extension</u> 4m high SilentUP® retractable noise barrier was implemented</p>	<p>2020</p>	
<p>Hip Hing Construction Limited</p>	<p><u>Tseung Kwan O Immigration headquarters</u> 4m high SilentUP® retractable noise barrier was implemented</p>	<p>2019</p>	

<p>China State Construction Engineering</p>	<p><u>West Kowloon Cultural District – Hong Kong Palace Museum</u></p> <p>CNP was successfully granted by EPD for the use of concrete lorry mixer. 4m high SilentUP® retractable noise barrier was implemented.</p>	<p>2019</p>	
<p>BuildKing-SKEC Joint Venture</p>	<p><u>HY/2014/08 Central Kowloon Route - Yau Ma Tei East</u></p> <p>4m high SilentUP® retractable noise barrier was implemented.</p>	<p>2019</p>	

<p>Multilink Project Management Limited</p>	<p>2m high SilentUP® retractable noise barrier with trolley was implemented.</p>	<p>2019</p>			
<p>Vibro (H.K.) Limited</p>	<p><u>Kai Tak Sports Park</u> 15m high noise barrier was implemented to reduce piling noise.</p>	<p>2019</p>			

<p>Paul Y - Able Joint Venture</p>	<p><u>Redevelopment of Queen Mary Hospital, phase 1</u></p> <p>3m(H) x 10.4m(L) x 1sets SilentUP® retractable noise barrier and 2m(W) x 4m(L) x 30 sets SilentMAT were implemented.</p>	<p>2019</p>	
<p>Willey Construction and Engineering Company</p>	<p><u>Demolition Works at Mai Po Nature Reserve Infrastructure</u></p> <p>5m high SilentUP® retractable noise barrier was implemented.</p>	<p>2019</p>	
<p>CRBC- Build King JV</p>	<p><u>Tseung Kwan O – Lam Tin Tunnel – Road P2</u></p> <p>5m high SilentUP® retractable noise barrier was implemented.</p>	<p>2018- 2019</p>	