## Appendix G2: Event/Action Plan for Construction Noise

| Event | Action | | |
|---|---|---|---|
| | **ET Leader** | **ER** | **Contractor** |
| Action Level | 1. Notify ER<br>2. Analyse investigation<br>3. Increase monitoring frequency to check mitigation effectiveness | 1. Notify Contractor<br>2. Require Contractor to propose measures* for the analysed noise problem | 1. Submit noise mitigation proposals to Environmental Team<br>2. Implement noise mitigation proposals* |
| Limit Level | 1. Notify ER<br>2. Notify EPD | 1. Notify Contractor<br>2. Require contractor to implement mitigation measures* Increase monitoring frequency to check mitigation effectiveness | 1. Implement mitigation measures<br>2. Prove to Environmental Team Leader ER effectiveness of measures applied |
| * | *Mitigation Measures may include:*<br>• *Relocation of noise emitting plant*<br>• *Use of silenced or super-silenced equipment*<br>• *Use of acoustic sheds or screens*<br>• *Limit quantity of plant operating*<br>• *Change working technique* | | |