

Station Number	EMS1
Week commencing	01.06.20

	MON		TUES		WED		THURS		FRI	
	Time: 11:00		Time: 14:00		Time: 08:30		Time: 11:00		Time: 15:00	
	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action
	Score between (1-5)									
Noise	1	1	1	1	1	1	1	1	1	1
Vibration	1	1	1	1	1	1	1	1	1	1
Dust	1	1	1	1	1	1	1	1	1	1
Odour	1	1	1	1	1	1	1	1	1	1
Debris on highway	1	1	1	1	1	1	1	1	1	1
Appearance of watercourse	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	Quantitative		Quantitative		Quantitative		Quantitative		Quantitative	
Noise (dB)	66		67		67		68		68	
PID (ppm)	0.0		0.0		0.0		0.0		0.0	

Weather & other observations	Clear and sunny. No Keltbray works carried out. GCL traffic movement west of GH3.	Clear and sunny. No Keltbray works carried out. GCL traffic movement near car park and marking out cabin areas.	Rainy showers. Keltbray deliveries and installation of cabins near monitoring point.	Overcast. Keltbray moving hardcore/brick near 'Houses' monitoring station. Spray paint marking out near monitoring point	Showers and sunny spells. Keltbray moving hardcore/brick near 'Houses' monitoring station.
Operative's Initials	AH	AH	AH	AH	AH

Qualitative Assessment	Action
1. No noticeable issue	1. No action require
2. Minor Issue	2.To be monitored
3.Obvious Issue	3. Preventative action to be planned
4. Significant Issue	4. Working methods to be adjusted
5. Major Issue	5. Work to cease immediately & not recommence until solution implemented
Quantitative Action	
If noise levels reach 80 dB , works must be stopped, solution implemented and Keltbray Remediation must be informed.	

Station Number
Week commencing

EMS2
01.06.20

	MON		TUES		WED		THURS		FRI	
	Time: 11:00		Time: 14:00		Time: 08:30		Time: 11:00		Time:	
	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action
	Score between (1-5)									
Noise	1	1	1	1	1	1	1	1	1	1
Vibration	1	1	1	1	1	1	1	1	1	1
Dust	1	1	1	1	1	1	1	1	1	1
Odour	1	1	1	1	1	1	1	1	1	1
Debris on highway	1	1	1	1	1	1	1	1	1	1
Appearance of watercourse	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	Quantitative		Quantitative		Quantitative		Quantitative		Quantitative	
Noise (dB)	65		68		68		76			
PID (ppm)	0.0		0.0		0.0		0.0		0.0	

Weather & other observations	Clear and sunny. No Keltbray works carried out. GCL traffic movement west of GH3.	Clear and sunny. No Keltbray works carried out. GCL traffic movement and deliveries for Keltbray west of GH3.	Rainy showers. Keltbray deliveries and breaking down of wall running N-S of site on west side of GH3.	Overcast. Keltbray moving hardcore/brick near 'Houses' monitoring station. Spray paint marking out near monitoring point	Clear and sunny.
Operative's Initials	AH	AH	AH	AH	AH

Qualitative Assessment	Action
1. No noticeable issue	1. No action require
2. Minor Issue	2.To be monitored
3.Obvious Issue	3. Preventative action to be planned
4. Significant Issue	4. Working methods to be adjusted
5. Major Issue	5. Work to cease immediately & not recommence until solution implemented
Quantitative Action	
If noise levels reach 80 dB, works must be stopped, solution implemented and Keltbray Remediation must be informed.	

Station Number	EMS1
Week commencing	08.06.20

	MON		TUES		WED		THURS		FRI	
	Time:10:50		Time: 14:10		Time: 10:00		Time: 14:00		Time: 10:00	
	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action
	Score between (1-5)									
Noise	1	1	1	1	1	1	1	1	1	1
Vibration	1	1	1	1	1	1	1	1	1	1
Dust	1	1	1	1	1	1	1	1	1	1
Odour	1	1	1	1	1	1	1	1	1	1
Debris on highway	1	1	1	1	1	1	1	1	1	1
Appearance of watercourse	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	Quantitative		Quantitative		Quantitative		Quantitative		Quantitative	
Noise (dB)	66		68		67		68		68	
PID (ppm)	0.0		0.0		0.0		0.0		0.0	

Weather & other observations	Rain. Overcast. Concrete breaking in the car park and concrete crushing near houses monitoring station.	Rain. Overcast. Concrete breaking in the car park and concrete crushing near houses monitoring station.	Rain. Overcast. Concrete breaking in the car park and concrete crushing near houses monitoring station.	Rainy showers, 17 degrees. Breaking out and stockpiling material from G/H car park. Digging JK near the houses monitoring point.	Overcast. Dismantling the marketing suite. Breaking concrete in the car park in grids G/H10. Screening material into GH1.
Operative's Initials	AH	AH	AH	AH	AH

Qualitative Assessment	Action
1. No noticeable issue	1. No action require
2. Minor Issue	2.To be monitored
3.Obvious Issue	3. Preventative action to be planned
4. Significant Issue	4. Working methods to be adjusted
5. Major Issue	5. Work to cease immediately & not recommence until solution implemented
Quantitative Action	
If noise levels reach 80 dB , works must be stopped, solution implemented and Keltbray Remediation must be informed.	

Station Number
Week commencing

EMS2
01.06.20

	MON		TUES		WED		THURS		FRI	
	Time: 11:00		Time: 14:00		Time: 10:00		Time: 14:15		Time:10:15	
	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action
	Score between (1-5)									
Noise	1	1	1	1	1	1	1	1	1	1
Vibration	1	1	1	1	1	1	1	1	1	1
Dust	1	1	1	1	1	1	1	1	1	1
Odour	1	1	1	1	1	1	1	1	1	1
Debris on highway	1	1	1	1	1	1	1	1	1	1
Appearance of watercourse	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	Quantitative		Quantitative		Quantitative		Quantitative		Quantitative	
Noise (dB)	65		62		66		67		68	
PID (ppm)	0.0		0.0		0.0		0.0		0.0	

Weather & other observations	Rain. Overcast. Concrete breaking in the car park and concrete crushing near houses monitoring station.	Rain. Overcast. Concrete breaking in the car park and concrete crushing near houses monitoring station.	Rain. Overcast. Concrete breaking in the car park and concrete crushing near houses monitoring station.	Rainy showers, 17 degrees. Breaking out and stockpiling material from G/H car park. Digging JK near the houses monitoring point.	Overcast. Backfilling over membrane in JK area in am. Dismantling the marketing suite. Breaking concrete in the car park in grids G/H10. Screening material into GH1.
Operative's Initials	AH	AH	AH	AH	AH

Qualitative Assessment	Action
1. No noticeable issue	1. No action require
2. Minor Issue	2.To be monitored
3.Obvious Issue	3. Preventative action to be planned
4. Significant Issue	4. Working methods to be adjusted
5. Major Issue	5. Work to cease immediately & not recommence until solution implemented
Quantitative Action	
If noise levels reach 80 dB, works must be stopped, solution implemented and Keltbray Remediation must be informed.	

Station Number	EMS1
Week commencing	15.06.20

	MON		TUES		WED		THURS		FRI	
	Time:14.30		Time: 8.30		Time: 10:00		Time: 10.00		Time: 08.00	
	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action
	Score between (1-5)									
Noise	1	1	1	1	1	1	1	1	1	1
Vibration	1	1	1	1	1	1	1	1	1	1
Dust	1	1	1	1	1	1	1	1	1	1
Odour	1	1	1	1	1	1	1	1	1	1
Debris on highway	1	1	1	1	1	1	1	1	1	1
Appearance of watercourse	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	Quantitative		Quantitative		Quantitative		Quantitative		Quantitative	
Noise (dB)	72		75		71		74		76	
PID (ppm)	0.0		0.0		0.0		0.0		0.0	

Weather & other observations	Sunny/ overcast. Concrete breaking in the car park and concrete crushing near houses monitoring station. Screening into GH1.	Overcast. Concrete breaking in the car park and concrete crushing near houses monitoring station. Screening into GH1. Pocket park demolition near houses.	Rain. Overcast. Concrete breaking in the car park and concrete crushing near houses monitoring station. Ramp installation into GH1.	Rain. Overcast. Concrete breaking in the car park and concrete crushing near houses monitoring station. Pocket Park excavation near houses.	Rain and sun. Screening into GH1. excavation in the car park and construction of ramp into GH1.
Operative's Initials	AH	AH	AH	AH	AH

Qualitative Assessment	Action
1. No noticeable issue	1. No action require
2. Minor Issue	2.To be monitored
3.Obvious Issue	3. Preventative action to be planned
4. Significant Issue	4. Working methods to be adjusted
5. Major Issue	5. Work to cease immediately & not recommence until solution implemented
Quantitative Action	
If noise levels reach 80 dB , works must be stopped, solution implemented and Keltbray Remediation must be informed.	

Station Number
Week commencing

EMS2
15.06.20

	MON		TUES		WED		THURS		FRI	
	Time: 14.35		Time: 8.30		Time: 10.00		Time: 10.00		Time: 08.00	
	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action
	Score between (1-5)									
Noise	1	1	1	1	1	1	1	1	1	1
Vibration	1	1	1	1	1	1	1	1	1	1
Dust	1	1	1	1	1	1	1	1	1	1
Odour	1	1	1	1	1	1	1	1	1	1
Debris on highway	1	1	1	1	1	1	1	1	1	1
Appearance of watercourse	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	Quantitative		Quantitative		Quantitative		Quantitative		Quantitative	
Noise (dB)	71		71		72		76		77	
PID (ppm)	0.0		0.0		0.0		0.0		0.0	

Weather & other observations	Sunny/ overcast. Concrete breaking in the car park and concrete crushing near houses monitoring station. Screening into GH1.	Overcast. Concrete breaking in the car park and concrete crushing near houses monitoring station. Screening into GH1. Pocket park demolition near houses.	Rain. Overcast. Concrete breaking in the car park and concrete crushing near houses monitoring station. Ramp installation into GH1.	Rain. Overcast. Concrete breaking in the car park and concrete crushing near houses monitoring station. Pocket Park excavation near houses.	Rain and sun. Screening into GH1. excavation in the car park and construction of ramp into GH1.
Operative's Initials	AH	AH	AH	AH	AH

Qualitative Assessment	Action
1. No noticeable issue	1. No action require
2. Minor Issue	2.To be monitored
3.Obvious Issue	3. Preventative action to be planned
4. Significant Issue	4. Working methods to be adjusted
5. Major Issue	5. Work to cease immediately & not recommence until solution implemented
Quantitative Action	
If noise levels reach 80 dB, works must be stopped, solution implemented and Keltbray Remediation must be informed.	

Station Number	EMS1
Week commencing	22.06.20

	MON		TUES		WED		THURS		FRI	
	Time:14.00		Time: 10.00		Time: 08:00		Time: 14.00		Time: 08.00	
	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action
	Score between (1-5)									
Noise	1	1	1	1	1	1	1	1	1	1
Vibration	1	1	1	1	1	1	1	1	1	1
Dust	1	1	1	1	1	1	1	1	1	1
Odour	1	1	1	1	1	1	1	1	1	1
Debris on highway	1	1	1	1	1	1	1	1	1	1
Appearance of watercourse	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	Quantitative		Quantitative		Quantitative		Quantitative		Quantitative	
Noise (dB)	72		75		67		65		66	
PID (ppm)	0.0		0.0		0.0		0.0		0.0	

Weather & other observations	sunny/clouds, highs of 23 degrees. Excavation in car park area and material movement on site.	Sunny, highs of 29 degrees. Material being dug from cark park area and clay leveling in GH1. Excavation in N/E corner of GH3.	Sunny 29 degrees. Material being dug from cark park area and clay leveling in GH1. Excavation in N/E corner of GH3.	Sunny 30+ degrees. Digging in Car park and pocket park areas. Material movement and stockpiling of material from topsoil near GH3.	Sunny, highs of 30 degrees. Digging in the car park and pocket park areas. Material movement and stockpiling of material from topsoil near GH3.
Operative's Initials	AH	AH	AH	AH	AH

Qualitative Assessment	Action
1. No noticeable issue	1. No action require
2. Minor Issue	2.To be monitored
3.Obvious Issue	3. Preventative action to be planned
4. Significant Issue	4. Working methods to be adjusted
5. Major Issue	5. Work to cease immediately & not recommence until solution implemented
Quantitative Action	
If noise levels reach 80 dB , works must be stopped, solution implemented and Keltbray Remediation must be informed.	

Station Number
Week commencing

EMS2
22.06.20

	MON		TUES		WED		THURS		FRI	
	Time: 14.00		Time:10.00		Time: 08.30		Time: 14.00		Time: 08.00	
	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action
	Score between (1-5)									
Noise	1	1	1	1	1	1	1	1	1	1
Vibration	1	1	1	1	1	1	1	1	1	1
Dust	1	1	1	1	1	1	1	1	1	1
Odour	1	1	1	1	1	1	1	1	1	1
Debris on highway	1	1	1	1	1	1	1	1	1	1
Appearance of watercourse	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	Quantitative		Quantitative		Quantitative		Quantitative		Quantitative	
Noise (dB)	71		72		71		69		60	
PID (ppm)	0.0		0.0		0.0		0.0		0.0	

Weather & other observations	sunny/clouds, highs of 23 degrees. Excavation in car park area and material movement on site.	Sunny, highs of 29 degrees. Material being dug from car park area and clay leveling in GH1. Excavation in N/E corner of GH3.	Sunny 29 degrees. Material being dug from car park area and clay leveling in GH1. Excavation in N/E corner of GH3.	Sunny 30+ degrees. Digging in Car park and pocket park areas. Material movement and stockpiling of material from topsoil near GH3.	Sunny, highs of 30 degrees. Digging in the car park and pocket park areas. Material movement and stockpiling of material from topsoil near GH3.
Operative's Initials	AH	AH	AH	AH	AH

Qualitative Assessment	Action
1. No noticeable issue	1. No action require
2. Minor Issue	2.To be monitored
3.Obvious Issue	3. Preventative action to be planned
4. Significant Issue	4. Working methods to be adjusted
5. Major Issue	5. Work to cease immediately & not recommence until solution implemented
Quantitative Action	
If noise levels reach 80 dB, works must be stopped, solution implemented and Keltbray Remediation must be informed.	

Station Number	EMS1
Week commencing	29.06.20

	MON		TUES		WED		THURS		FRI	
	Time: 10:00		Time: 10:00		Time: 10:15		Time: 13:45		Time:14:00	
	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action
	Score between (1-5)									
Noise	1	1	1	1	1	1	1	1	1	1
Vibration	1	1	1	1	1	1	1	1	1	1
Dust	1	1	1	1	1	1	1	1	1	1
Odour	1	1	1	1	1	1	1	1	1	1
Debris on highway	1	1	1	1	1	1	1	1	1	1
Appearance of watercourse	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	Quantitative		Quantitative		Quantitative		Quantitative		Quantitative	
Noise (dB)	69		70		71		72		73	
PID (ppm)	0.0		0.0		0.0		0.0		0.0	

Weather & other observations	Overcast and windy, 19 degrees. Excavation in car park area, pocket park and S12. Screening in M10 and levelling inside GH1.	Overcast Excavation in car park area, pocket park . Screening in M10 and levelling inside GH1.	Overcast. Excavation in pocket park. Screening in M10 and levelling inside GH1.	sunny/overcast. Material movement and screening in the lower level. Excavation in pocket park and infilling in GH1. Concrete crushing next to GH3	Raining/ overcast. Material movement and screening in the lower level. Excavation in pocket park and infilling in GH1. Concrete crushing next to GH3
Operative's Initials	AH	AH	AH	AH	AH

Qualitative Assessment	Action
1. No noticeable issue	1. No action require
2. Minor Issue	2.To be monitored
3.Obvious Issue	3. Preventative action to be planned
4. Significant Issue	4. Working methods to be adjusted
5. Major Issue	5. Work to cease immediately & not recommence until solution implemented
Quantitative Action	
If noise levels reach 80 dB , works must be stopped, solution implemented and Keltbray Remediation must be informed.	

Station Number
Week commencing

EMS2
29.06.20

	MON		TUES		WED		THURS		FRI	
	Time: 10:05		Time: 10:05		Time: 10:15		Time: 13.45		Time: 14.00	
	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action
	Score between (1-5)									
Noise	1	1	1	1	1	1	1	1	1	1
Vibration	1	1	1	1	1	1	1	1	1	1
Dust	1	1	1	1	1	1	1	1	1	1
Odour	1	1	1	1	1	1	1	1	1	1
Debris on highway	1	1	1	1	1	1	1	1	1	1
Appearance of watercourse	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	Quantitative		Quantitative		Quantitative		Quantitative		Quantitative	
Noise (dB)	69		68		71		76		71	
PID (ppm)	0.0		0.0		0.0		0.0		0.0	

Weather & other observations	Overcast and windy, 19 degrees. Excavation in car park area, pocket park and S12. Screening in M10 and levelling inside GH1.	Overcast Excavation in car park area, pocket park . Screening in M10 and levelling inside GH1.	Overcast. Excavation in pocket park. Screening in M10 and levelling inside GH1.	sunny/overcast. Material movement and screening in the lower level. Excavation in pocket park and infilling in GH1. Concrete crushing next to GH3	Raining/ overcast. Material movement and screening in the lower level. Excavation in pocket park and infilling in GH1. Concrete crushing next to GH3
Operative's Initials	AH	AH	AH	AH	AH

Qualitative Assessment	Action
1. No noticeable issue	1. No action require
2. Minor Issue	2.To be monitored
3.Obvious Issue	3. Preventative action to be planned
4. Significant Issue	4. Working methods to be adjusted
5. Major Issue	5. Work to cease immediately & not recommence until solution implemented
Quantitative Action	
If noise levels reach 80 dB, works must be stopped, solution implemented and Keltbray Remediation must be informed.	

Station Number	EMS1
Week commencing	06.07.20

	MON		TUES		WED		THURS		FRI	
	Time: 10:15		Time: 10:15		Time: 12:00		Time: 10:00		Time: 10:00	
	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action
	Score between (1-5)									
Noise	1	1	1	1	1	1	1	1	1	1
Vibration	1	1	1	1	1	1	1	1	1	1
Dust	1	1	1	1	1	1	1	1	1	1
Odour	1	1	1	1	1	1	1	1	1	1
Debris on highway	1	1	1	1	1	1	1	1	1	1
Appearance of watercourse	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	Quantitative		Quantitative		Quantitative		Quantitative		Quantitative	
Noise (dB)	60		69		67		70		71	
PID (ppm)	0.0		0.0		0.0		0.0		0.0	

Weather & other observations	17 degrees and overcast. Concrete crushing next to GH3. Material movement on site. Screener not working.	20 degrees and overcast. Concrete broken from GH3 wall (northern boundry) and stored in the gasholder. Material movemtn on site. Screener not working	20 degrees and overcast with rainy showers. Croncrete crushing in GH3 of concrete from northern wall of GH3. Material movement on site. Screener not working.	21 degrees and overcast with rainy showers. Croncrete crushing in GH3. Material movement on site. Screener working and screening material into GH1.	Dry and sunny. Crushing in GH1. Stockpiling in GH3. Trial pitting in I, J, K 12/11/10/9.
Operative's Initials	AH	AH	AH	AH	AH

Qualitative Assessment	Action
1. No noticeable issue	1. No action require
2. Minor Issue	2.To be monitored
3.Obvious Issue	3. Preventative action to be planned
4. Significant Issue	4. Working methods to be adjusted
5. Major Issue	5. Work to cease immediately & not recommence until solution implemented
Quantitative Action	
If noise levels reach 80 dB , works must be stopped, solution implemented and Keltbray Remediation must be informed.	

Station Number
Week commencing

EMS2
06.07.20

	MON		TUES		WED		THURS		FRI	
	Time: 10:15		Time: 10:15		Time: 12:00		Time: 10:00		Time: 10:00	
	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action
	Score between (1-5)									
Noise	1	1	1	1	1	1	1	1	1	1
Vibration	1	1	1	1	1	1	1	1	1	1
Dust	1	1	1	1	1	1	1	1	1	1
Odour	1	1	1	1	1	1	1	1	1	1
Debris on highway	1	1	1	1	1	1	1	1	1	1
Appearance of watercourse	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	Quantitative		Quantitative		Quantitative		Quantitative		Quantitative	
Noise (dB)	60		69		67		72		71	
PID (ppm)	0.0		0.0		0.0		0.0		0.0	

Weather & other observations	17 degrees and overcast. Concrete crushing next to GH3. Material movement on site. Screener not working.	20 degrees and overcast. Concrete broken from GH3 wall (northern boundary) and stored in the gasholder. Material movement on site. Screener not working.	20 degrees and overcast with rainy showers. Concrete crushing in GH3 of concrete from northern wall of GH3. Material movement on site. Screener not working.	21 degrees and overcast with rainy showers. Concrete crushing in GH3. Material movement on site. Screener working and screening material into GH1.	Dry and sunny. Crushing in GH1. Stockpiling in GH3. Trial pitting in I, J, K 12/11/10/9.
Operative's Initials	AH	AH	AH	AH	AH

Qualitative Assessment	Action
1. No noticeable issue	1. No action require
2. Minor Issue	2.To be monitored
3.Obvious Issue	3. Preventative action to be planned
4. Significant Issue	4. Working methods to be adjusted
5. Major Issue	5. Work to cease immediately & not recommence until solution implemented
Quantitative Action	
If noise levels reach 80 dB, works must be stopped, solution implemented and Keltbray Remediation must be informed.	

Station Number	EMS 1&2
Week commencing	13.07.20

	MON		TUES		WED		THURS		FRI	
	Time: 10:00		Time: 10:0		Time: 10:00		Time: 11:00		Time: 10:00	
	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action
	Score between (1-5)									
Noise	1	1	1	1	1	1	1	1		
Vibration	1	1	1	1	1	1	1	1		
Dust	1	1	1	1	1	1	1	1		
Odour	1	1	1	1	1	1	1	1		
Debris on highway	1	1	1	1	1	1	1	1		
Appearance of watercourse	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	Quantitative		Quantitative		Quantitative		Quantitative		Quantitative	
Noise (dB)	79		69		68		79			
PID (ppm)	0.0		0.0		0.0		0.0		0.0	

Weather & other observations	Sunny, highs of 24 degrees. Breaking of GH3 wall and crushing. Material movement and stockpiling in smaller GH1	Overcast, 29 degrees. Breaking of GH3 wall and crushing. Material movement and stockpiling in smaller GH1	Overcast 20 degrees. Breaking of GH3 wall and crushing. Material movement and stockpiling in smaller GH1	Overcast 23 degrees. Breaking of GH3 wall and crushing. Material movement and stockpiling in smaller GH1	
Operative's Initials	AH	AH	AH	AH	AH

Qualitative Assessment	Action
1. No noticeable issue	1. No action require
2. Minor Issue	2.To be monitored
3.Obvious Issue	3. Preventative action to be planned
4. Significant Issue	4. Working methods to be adjusted
5. Major Issue	5. Work to cease immediately & not recommence until solution implemented
Quantitative Action	
If noise levels reach 80 dB , works must be stopped, solution implemented and Keltbray Remediation must be informed.	

Station Number
Week commencing

EMS 1&2
13.07.20

	MON		TUES		WED		THURS		FRI	
	Time: 10:00		Time: 10:00		Time: 10:00		Time: 11:00		Time: 10:00	
	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action
	Score between (1-5)									
Noise	1	1	1	1	1	1	1	1		
Vibration	1	1	1	1	1	1	1	1		
Dust	1	1	1	1	1	1	1	1		
Odour	1	1	1	1	1	1	1	1		
Debris on highway	1	1	1	1	1	1	1	1		
Appearance of watercourse	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	Quantitative		Quantitative		Quantitative		Quantitative		Quantitative	
Noise (dB)	68		69		69		67			
PID (ppm)	0.0		0.0		0.0		0.0		0.0	

Weather & other observations	Sunny, highs of 24 degrees. Breaking of GH3 wall and crushing. Material movement and stockpiling in smaller GH1	Overcast, 29 degrees. Breaking of GH3 wall and crushing. Material movement and stockpiling in smaller GH1	Overcast 20 degrees. Breaking of GH3 wall and crushing. Material movement and stockpiling in smaller GH1	Overcast 23 degrees. Breaking of GH3 wall and crushing. Material movement and stockpiling in smaller GH1	
Operative's Initials	AH	AH	AH	AH	AH

Qualitative Assessment	Action
1. No noticeable issue	1. No action require
2. Minor Issue	2.To be monitored
3.Obvious Issue	3. Preventative action to be planned
4. Significant Issue	4. Working methods to be adjusted
5. Major Issue	5. Work to cease immediately & not recommence until solution implemented
Quantitative Action	
If noise levels reach 80 dB, works must be stopped, solution implemented and Keltbray Remediation must be informed.	

Station Number	EMS 1&2
Week commencing	20.07.20

	MON		TUES		WED		THURS		FRI	
	Time: 14:00		Time: 14:00		Time: 14:00		Time: 14:00		Time: 14:00	
	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action
	Score between (1-5)									
Noise	1	1	1	1	1	1	1	1	1	1
Vibration	1	1	1	1	1	1	1	1	1	1
Dust	1	1	1	1	1	1	1	1	1	1
Odour	1	1	1	1	1	1	1	1	1	1
Debris on highway	1	1	1	1	1	1	1	1	1	1
Appearance of watercourse	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	Quantitative		Quantitative		Quantitative		Quantitative		Quantitative	
Noise (dB)	71		70		77		76		73	
PID (ppm)	0.0		0.0		0.0		0.0		0.0	

Weather & other observations	Sunny 21 degrees. Material movement on site. Backfilling of GH1 and concrete crushing in GH3.	Sunny 21 degrees. Material movement on site. Backfilling of GH1 and concrete crushing in GH3.	Sunny 21 degrees. Material movement on site. Backfilling of GH1 and concrete crushing in GH3.	Sunny 25 degrees. Material movement on site. Backfilling of GH1 and concrete crushing in GH3.	overcast, 24 degrees. Material movement on site. Backfilling of GH1 and concrete crushing in GH3.
Operative's Initials	AH	AH	AH	AH	AH

Qualitative Assessment	Action
1. No noticeable issue	1. No action require
2. Minor Issue	2.To be monitored
3.Obvious Issue	3. Preventative action to be planned
4. Significant Issue	4. Working methods to be adjusted
5. Major Issue	5. Work to cease immediately & not recommence until solution implemented
Quantitative Action	
If noise levels reach 80 dB , works must be stopped, solution implemented and Keltbray Remediation must be informed.	

Station Number
Week commencing

EMS 1&2
20.07.20

	MON		TUES		WED		THURS		FRI	
	Time: 14:00		Time: 14:00		Time: 14:00		Time: 14:00		Time: 14:00	
	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action
	Score between (1-5)									
Noise	1	1	1	1	1	1	1	1	1	1
Vibration	1	1	1	1	1	1	1	1	1	1
Dust	1	1	1	1	1	1	1	1	1	1
Odour	1	1	1	1	1	1	1	1	1	1
Debris on highway	1	1	1	1	1	1	1	1	1	1
Appearance of watercourse	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	Quantitative		Quantitative		Quantitative		Quantitative		Quantitative	
Noise (dB)	55		54		55		58		57	
PID (ppm)	0.0		0.0		0.0		0.0		0.0	

Weather & other observations	Sunny 21 degrees. Material movement on site. Backfilling of GH1 and concrete crushing in GH3.	Sunny 21 degrees. Material movement on site. Backfilling of GH1 and concrete crushing in GH3.	Sunny 21 degrees. Material movement on site. Backfilling of GH1 and concrete crushing in GH3.	Sunny 25 degrees. Material movement on site. Backfilling of GH1 and concrete crushing in GH3.	overcast, 24 degrees. Material movement on site. Backfilling of GH1 and concrete crushing in GH3.
Operative's Initials	AH	AH	AH	AH	AH

Qualitative Assessment	Action
1. No noticeable issue	1. No action require
2. Minor Issue	2.To be monitored
3.Obvious Issue	3. Preventative action to be planned
4. Significant Issue	4. Working methods to be adjusted
5. Major Issue	5. Work to cease immediately & not recommence until solution implemented
Quantitative Action	
If noise levels reach 80 dB, works must be stopped, solution implemented and Keltbray Remediation must be informed.	

Station Number	EMS 1- offices
Week commencing	27.07.20

	MON		TUES		WED		THURS		FRI	
	Time: 14:00		Time: 14:00		Time: 14:00		Time: 14:00		Time: 10:00	
	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action
	Score between (1-5)									
Noise	1	1	1	1	1	1	1	1	1	1
Vibration	1	1	1	1	1	1	1	1	1	1
Dust	1	1	1	1	1	1	1	1	1	1
Odour	1	1	1	1	1	1	1	1	1	1
Debris on highway	1	1	1	1	1	1	1	1	1	1
Appearance of watercourse	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	Quantitative		Quantitative		Quantitative		Quantitative		Quantitative	
Noise (dB)	74		79		77		76		79	
PID (ppm)	0.0		0.0		0.0		0.0		0.0	

Weather & other observations	Rainy showers/overcast. 21 degrees. Material movement on site. Backfilling of GH1 and concrete crushing in GH3.	Sunny 21 degrees. Material movement on site. Backfilling of GH1 and concrete crushing in GH3.	25 degrees and sunny. Material screening on the low level and backfilling of GH1.	27 degrees and sunny. Material screening on the low level and backfilling of GH1.	35 degrees and sunny. Material screening on the low level and backfilling of GH1.
Operative's Initials	AH	AH	AH	AH	AH

Qualitative Assessment	Action
1. No noticeable issue	1. No action require
2. Minor Issue	2.To be monitored
3.Obvious Issue	3. Preventative action to be planned
4. Significant Issue	4. Working methods to be adjusted
5. Major Issue	5. Work to cease immediately & not recommence until solution implemented
Quantitative Action	
If noise levels reach 80 dB , works must be stopped, solution implemented and Keltbray Remediation must be informed.	

Station Number
Week commencing

EMS 2 - houses
27.07.20

	MON		TUES		WED		THURS		FRI	
	Time: 14:00		Time: 14:00		Time: 14:00		Time: 14:00		Time: 10:00	
	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action
	Score between (1-5)									
Noise	1	1	1	1	1	1	1	1	1	1
Vibration	1	1	1	1	1	1	1	1	1	1
Dust	1	1	1	1	1	1	1	1	1	1
Odour	1	1	1	1	1	1	1	1	1	1
Debris on highway	1	1	1	1	1	1	1	1	1	1
Appearance of watercourse	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	Quantitative		Quantitative		Quantitative		Quantitative		Quantitative	
Noise (dB)	59		56		55		54		52	
PID (ppm)	0.0		0.0		0.0		0.0		0.0	

Weather & other observations	Rainy showers/overcast. 21 degrees. Material movement on site. Backfilling of GH1 and concrete crushing in GH3.	Sunny 21 degrees. Material movement on site. Backfilling of GH1 and concrete crushing in GH3.	25 degrees and sunny. Material screening on the low level and backfilling of GH1.	27 degrees and sunny. Material screening on the low level and backfilling of GH1.	35 degrees and sunny. Material screening on the low level and backfilling of GH1.
Operative's Initials	AH	AH	AH	AH	AH

Qualitative Assessment	Action
1. No noticeable issue	1. No action require
2. Minor Issue	2.To be monitored
3.Obvious Issue	3. Preventative action to be planned
4. Significant Issue	4. Working methods to be adjusted
5. Major Issue	5. Work to cease immediately & not recommence until solution implemented
Quantitative Action	
If noise levels reach 80 dB, works must be stopped, solution implemented and Keltbray Remediation must be informed.	

Station Number	EMS 1- offices
Week commencing	03.08.20

	MON		TUES		WED		THURS		FRI	
	Time: 14:00		Time: 14:00		Time: 14:00		Time: 14:00		Time: 10:00	
	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action
	Score between (1-5)									
Noise	1	1	1	1	1	1	1	1	1	1
Vibration	1	1	1	1	1	1	1	1	1	1
Dust	1	1	1	1	1	1	1	1	1	1
Odour	1	1	1	1	1	1	1	1	1	1
Debris on highway	1	1	1	1	1	1	1	1	1	1
Appearance of watercourse	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	Quantitative		Quantitative		Quantitative		Quantitative		Quantitative	
Noise (dB)	80		81		80		81			
PID (ppm)	0.0		0.0		0.0		0.0		0.0	

Weather & other observations	Sunny 22 degrees. Breaking concrete in J-L13/12 near the 'offices' monitor and digging in M/N4&5.	Sunny 23 degrees. Breaking concrete in J-L13/12 near the 'offices' monitor and digging in M/N4&5. Material stabilisation in GH1 and mixing.	Sunny 25 degrees. Digging concrete in J-L13/12 near the 'offices' monitor and digging in M/N4&5. Material screening and movement in GH1.	Overcast 24 degrees. Digging concrete in J-L13/12 near the 'offices' monitor and digging in M/N4&5. Material screening and movement in GH1.	
Operative's Initials	AH	AH	AH	AH	AH

Qualitative Assessment	Action
1. No noticeable issue	1. No action require
2. Minor Issue	2.To be monitored
3.Obvious Issue	3. Preventative action to be planned
4. Significant Issue	4. Working methods to be adjusted
5. Major Issue	5. Work to cease immediately & not recommence until solution implemented
Quantitative Action	
If noise levels reach 80 dB , works must be stopped, solution implemented and Keltbray Remediation must be informed.	

Station Number
Week commencing

EMS 2 - houses
03.08.20

	MON		TUES		WED		THURS		FRI	
	Time: 14:00		Time: 14:00		Time: 14:00		Time: 14:00		Time: 10:00	
	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action
	Score between (1-5)									
Noise	1	1	1	1	1	1	1	1	1	1
Vibration	1	1	1	1	1	1	1	1	1	1
Dust	1	1	1	1	1	1	1	1	1	1
Odour	1	1	1	1	1	1	1	1	1	1
Debris on highway	1	1	1	1	1	1	1	1	1	1
Appearance of watercourse	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	Quantitative		Quantitative		Quantitative		Quantitative		Quantitative	
Noise (dB)	56		57		56		66			
PID (ppm)	0.0		0.0		0.0		0.0		0.0	

Weather & other observations	Sunny 22 degrees. Breaking concrete in J-L13/12 near the 'offices' monitor and digging in M/N4&5.	Sunny 23 degrees. Breaking concrete in J-L13/12 near the 'offices' monitor and digging in M/N4&5. Material stabilisation in GH1 and mixing.	Sunny 25 degrees. Digging concrete in J-L13/12 near the 'offices' monitor and digging in M/N4&5. Material screening and movement in GH1.	Overcast 24 degrees. Digging concrete in J-L13/12 near the 'offices' monitor and digging in M/N4&5. Material screening and movement in GH1.	
Operative's Initials	AH	AH	AH	AH	AH

Qualitative Assessment	Action
1. No noticeable issue	1. No action require
2. Minor Issue	2.To be monitored
3.Obvious Issue	3. Preventative action to be planned
4. Significant Issue	4. Working methods to be adjusted
5. Major Issue	5. Work to cease immediately & not recommence until solution implemented
Quantitative Action	
If noise levels reach 80 dB, works must be stopped, solution implemented and Keltbray Remediation must be informed.	

Station Number	EMS 1- offices
Week commencing	10.08.20

	MON		TUES		WED		THURS		FRI	
	Time: 10.30		Time: 10.30		Time: 10.30		Time: 10.30		Time: 09.30	
	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action
	Score between (1-5)									
Noise	1	1	1	1	1	1	1	1	1	1
Vibration	1	1	1	1	1	1	1	1	1	1
Dust	1	1	1	1	1	1	1	1	1	1
Odour	1	1	1	1	1	1	1	1	1	1
Debris on highway	1	1	1	1	1	1	1	1	1	1
Appearance of watercourse	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	Quantitative		Quantitative		Quantitative		Quantitative		Quantitative	
Noise (dB)	57		53		87		54.4		78	
PID (ppm)	0.0		0.0		0.0		0.0		0.0	

Weather & other observations	35 degrees and sunny	36 degrees and sunny	34 degrees and sunny. Concrete breaking a crusher bucket next to monitor.	30 degrees. Rainy showers and sunny intervals.	Overcast, rainy and humid 25 degrees.
Operative's Initials	AH	AH	AH	AH	AH

Qualitative Assessment	Action
1. No noticeable issue	1. No action require
2. Minor Issue	2.To be monitored
3.Obvious Issue	3. Preventative action to be planned
4. Significant Issue	4. Working methods to be adjusted
5. Major Issue	5. Work to cease immediately & not recommence until solution implemented
Quantitative Action	
If noise levels reach 80 dB , works must be stopped, solution implemented and Keltbray Remediation must be informed.	

Station Number
Week commencing

EMS 2 - houses
10.08.20

	MON		TUES		WED		THURS		FRI	
	Time: 10.30		Time: 10.30		Time: 10.30		Time: 10.30		Time: 09.30	
	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action
	Score between (1-5)									
Noise	1	1	1	1	1	1	1	1	1	1
Vibration	1	1	1	1	1	1	1	1	1	1
Dust	1	1	1	1	1	1	1	1	1	1
Odour	1	1	1	1	1	1	1	1	1	1
Debris on highway	1	1	1	1	1	1	1	1	1	1
Appearance of watercourse	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	Quantitative		Quantitative		Quantitative		Quantitative		Quantitative	
Noise (dB)	59.3		57		55		54		68	
PID (ppm)	0.0		0.0		0.0		0.0		0.0	

Weather & other observations	35 degrees and sunny	36 degrees and sunny	34 degrees and sunny	30 degrees. Rainy showers and sunny intervals.	Overcast, rainy and humid 25 degrees.
Operative's Initials	AH	AH	AH	AH	AH

Qualitative Assessment	Action
1. No noticeable issue	1. No action require
2. Minor Issue	2.To be monitored
3.Obvious Issue	3. Preventative action to be planned
4. Significant Issue	4. Working methods to be adjusted
5. Major Issue	5. Work to cease immediately & not recommence until solution implemented
Quantitative Action	
If noise levels reach 80 dB, works must be stopped, solution implemented and Keltbray Remediation must be informed.	

Station Number	EMS 1- offices
Week commencing	12.08.20

	MON		TUES		WED		THURS		FRI	
	Time: 10.30		Time: 10.30		Time: 10.30		Time: 10.30		Time: 09.30	
	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action
	Score between (1-5)									
Noise	1	1	1	1	1	1	1	1	1	1
Vibration	1	1	1	1	1	1	1	1	1	1
Dust	1	1	1	1	1	1	1	1	1	1
Odour	1	1	1	1	1	1	1	1	1	1
Debris on highway	1	1	1	1	1	1	1	1	1	1
Appearance of watercourse	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	Quantitative		Quantitative		Quantitative		Quantitative		Quantitative	
Noise (dB)	54.6		78		69		69			
PID (ppm)	0.0		0.0		0.0		0.0		0.0	

Weather & other observations	23 degrees and overcast with showers. Pile mat installation and material movement from GH3 to stockpiles on high level. Trench water pumped into IBCs. Crusher arrived and active afternoon in GH3.	22 degrees and overcast with showers. Pile mat installation and material movement from GH3 to stockpiles on high level. Trench water pumped into IBCs. Crusher activity in GH3.	17 degrees and continuous heavy rain. Pile mat installation and material movement from GH3 to stockpiles on high level. Trench water removal via tanker. Crusher activity in GH3.	24 degrees and sunny spells. Pile mat installation and material movement from GH3 to stockpiles on high level. Crusher activity in GH3.	
Operative's Initials	AH	AH	AH	AH	AH

Qualitative Assessment	Action
1. No noticeable issue	1. No action require
2. Minor Issue	2.To be monitored
3.Obvious Issue	3. Preventative action to be planned
4. Significant Issue	4. Working methods to be adjusted
5. Major Issue	5. Work to cease immediately & not recommence until solution implemented
Quantitative Action	
If noise levels reach 80 dB , works must be stopped, solution implemented and Keltbray Remediation must be informed.	

Station Number
Week commencing

EMS 2 - houses
12.08.20

	MON		TUES		WED		THURS		FRI	
	Time: 10.30		Time: 10.30		Time: 10.30		Time: 10.30		Time: 09.30	
	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action
	Score between (1-5)									
Noise	1	1	1	1	1	1	1	1	1	1
Vibration	1	1	1	1	1	1	1	1	1	1
Dust	1	1	1	1	1	1	1	1	1	1
Odour	1	1	1	1	1	1	1	1	1	1
Debris on highway	1	1	1	1	1	1	1	1	1	1
Appearance of watercourse	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	Quantitative		Quantitative		Quantitative		Quantitative		Quantitative	
Noise (dB)	57.6		56.4		60		60			
PID (ppm)	0.0		0.0		0.0		0.0		0.0	

Weather & other observations	23 degrees and overcast with showers. Pile mat installation and material movement from GH3 to stockpiles on high level. Trench water pumped into IBCs. Crusher arrived and active afternoon in GH3.	22 degrees and overcast with showers. Pile mat installation and material movement from GH3 to stockpiles on high level. Trench water pumped into IBCs. Crusher activity in GH3.	17 degrees and continuous heavy rain. Pile mat installation and material movement from GH3 to stockpiles on high level. Trench water removal via tanker. Crusher activity in GH3.	24 degrees and sunny spells. Pile mat installation and material movement from GH3 to stockpiles on high level. Crusher activity in GH3.	
Operative's Initials	AH	AH	AH	AH	AH

Qualitative Assessment	Action
1. No noticeable issue	1. No action require
2. Minor Issue	2.To be monitored
3.Obvious Issue	3. Preventative action to be planned
4. Significant Issue	4. Working methods to be adjusted
5. Major Issue	5. Work to cease immediately & not recommence until solution implemented
Quantitative Action	
If noise levels reach 80 dB, works must be stopped, solution implemented and Keltbray Remediation must be informed.	

Station Number	EMS 1- offices
Week commencing	24.08.20

	MON		TUES		WED		THURS		FRI	
	Time: 10.30		Time: 10.30		Time: 10.30		Time: 10.30		Time: 09.30	
	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action
	Score between (1-5)									
Noise	1	1	1	1	1	1	1	1	1	1
Vibration	1	1	1	1	1	1	1	1	1	1
Dust	1	1	1	1	1	1	1	1	1	1
Odour	1	1	1	1	1	1	1	1	1	1
Debris on highway	1	1	1	1	1	1	1	1	1	1
Appearance of watercourse	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	Quantitative		Quantitative		Quantitative		Quantitative		Quantitative	
Noise (dB)	73		58		67		63		64	
PID (ppm)	0.0		0.0		0.0		0.0		0.0	

Weather & other observations	Overcast. 22 degrees. Crushing in GH3 and material movement to high level.	Rainy showers. 22 degrees. Crushing in GH3 and material movement to high level.	Heavy rain. 22 degrees. Crushing in GH3 and material movement to high level.	Overcast and light rain showers. 18 degrees. Crushing in GH3 and material movement to high level.	Heavy rain overnight. Overcast 18 degrees. Material movement from GH3 to car park. Screening in JK56.
Operative's Initials	AH	AH	AH	AH	AH

Qualitative Assessment	Action
1. No noticeable issue	1. No action require
2. Minor Issue	2.To be monitored
3.Obvious Issue	3. Preventative action to be planned
4. Significant Issue	4. Working methods to be adjusted
5. Major Issue	5. Work to cease immediately & not recommence until solution implemented
Quantitative Action	
If noise levels reach 80 dB , works must be stopped, solution implemented and Keltbray Remediation must be informed.	

Station Number
Week commencing

EMS 2 - houses
24.08.20

	MON		TUES		WED		THURS		FRI	
	Time: 10.30		Time: 10.30		Time: 10.30		Time: 10.30		Time: 09.30	
	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action
	Score between (1-5)									
Noise	1	1	1	1	1	1	1	1	1	1
Vibration	1	1	1	1	1	1	1	1	1	1
Dust	1	1	1	1	1	1	1	1	1	1
Odour	1	1	1	1	1	1	1	1	1	1
Debris on highway	1	1	1	1	1	1	1	1	1	1
Appearance of watercourse	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	Quantitative		Quantitative		Quantitative		Quantitative		Quantitative	
Noise (dB)	55		64		68		65		62	
PID (ppm)	0.0		0.0		0.0		0.0		0.0	

Weather & other observations	Overcast. 22 degrees. Crushing in GH3 and material movement to high level.	Rainy showers. 22 degrees. Crushing in GH3 and material movement to high level.	Heavy rain. 22 degrees. Crushing in GH3 and material movement to high level.	Overcast and light rain showers. 18 degrees. Crushing in GH3 and material movement to high level.	Heavy rain overnight. Overcast 18 degrees. Material movement from GH3 to car park. Screening in JK5/6.
Operative's Initials	AH	AH	AH	AH	AH

Qualitative Assessment	Action
1. No noticeable issue	1. No action require
2. Minor Issue	2. To be monitored
3. Obvious Issue	3. Preventative action to be planned
4. Significant Issue	4. Working methods to be adjusted
5. Major Issue	5. Work to cease immediately & not recommence until solution implemented
Quantitative Action	
If noise levels reach 80 dB, works must be stopped, solution implemented and Keltbray Remediation must be informed.	

Station Number	EMS 1- offices
Week commencing	15/09/2020

	MON		TUES		WED		THURS		FRI	
	Time: 10.30		Time: 10.30		Time: 10.30		Time: 10.30		Time: 09.30	
	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action
	Score between (1-5)									
Noise	1	1	1	1	1	1	1	1	1	1
Vibration	1	1	1	1	1	1	1	1	1	1
Dust	1	1	1	1	1	1	1	1	1	1
Odour	1	1	1	1	1	1	1	1	1	1
Debris on highway	1	1	1	1	1	1	1	1	1	1
Appearance of watercourse	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	Quantitative		Quantitative		Quantitative		Quantitative		Quantitative	
Noise (dB)	46		65		55		76			
PID (ppm)	0.0		0.0		0.0		0.0		0.0	

Weather & other observations	Sunny, 29 degrees.	Sunny 29 degrees.	Sunny 26 degrees	Sunny 22 degrees	Sunny/overcast. 20 degrees.
Operative's Initials	AH	AH	AH	AH	AH

Qualitative Assessment	Action
1. No noticeable issue	1. No action require
2. Minor Issue	2.To be monitored
3.Obvious Issue	3. Preventative action to be planned
4. Significant Issue	4. Working methods to be adjusted
5. Major Issue	5. Work to cease immediately & not recommence until solution implemented
Quantitative Action	
If noise levels reach 80 dB , works must be stopped, solution implemented and Keltbray Remediation must be informed.	

Station Number
Week commencing

EMS 2 - houses
15/09/2020

	MON		TUES		WED		THURS		FRI	
	Time: 10.30		Time: 10.30		Time: 10.30		Time: 10.30		Time: 10.15	
	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action
	Score between (1-5)									
Noise	1	1	1	1	1	1	1	1	1	1
Vibration	1	1	1	1	1	1	1	1	1	1
Dust	1	1	1	1	1	1	1	1	1	1
Odour	1	1	1	1	1	1	1	1	1	1
Debris on highway	1	1	1	1	1	1	1	1	1	1
Appearance of watercourse	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	Quantitative		Quantitative		Quantitative		Quantitative		Quantitative	
Noise (dB)	n/a		75		65		79			
PID (ppm)	0.0		0.0		0.0		0.0		0.0	

Weather & other observations	Continuous monitor switched off by StW. Point data only available this week. No Works on site- bank holiday	Continuous monitor switched off by StW. Point data only available this week. Overcast, 20 degrees. Concrete crushing in GH3. Crush movemnt to car park area. Excavation in J5/6	Continuous monitor switched off by StW. Point data only available this week. Overcast, 20 degrees. Concrete crushing in GH3. Crush movemnt to car park area. Screening mateiral in J5/6	Continuous monitor switched off by StW. Point data only available this week. Overcast, 20 degrees. Concrete crushing in GH3. Crush movemnt to car park area. Screening mateiral in J5/6	
Operative's Initials	AH	AH	AH	AH	AH

Qualitative Assessment	Action
1. No noticeable issue	1. No action require
2. Minor Issue	2.To be monitored
3.Obvious Issue	3. Preventative action to be planned
4. Significant Issue	4. Working methods to be adjusted
5. Major Issue	5. Work to cease immediately & not recommence until solution implemented
Quantitative Action	
If noise levels reach 80 dB, works must be stopped, solution implemented and Keltbray Remediation must be informed.	

Station Number	EMS 1- offices
Week commencing	21/09/2020

	MON		TUES		WED		THURS		FRI	
	Time: 10.30		Time: 10.30		Time: 10.30		Time: 10.30		Time: 09.30	
	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action
	Score between (1-5)									
Noise	1	1	1	1	1	1	1	1	1	1
Vibration	1	1	1	1	1	1	1	1	1	1
Dust	1	1	1	1	1	1	1	1	1	1
Odour	1	1	1	1	1	1	1	1	1	1
Debris on highway	1	1	1	1	1	1	1	1	1	1
Appearance of watercourse	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	Quantitative		Quantitative		Quantitative		Quantitative		Quantitative	
Noise (dB)	58		63		57		64		63	
PID (ppm)	0.0		0.0		0.0		0.0		0.0	

Weather & other observations	Sunny 24 degrees. Final excavation in J/K9. Piling in D1 and D2.	Sunny 24 degrees. Final excavation in J/K9. Piling in D1 and D2.	Showers/overcast 15 degrees. Crushing in GH1 and material movement. Piling in D1 and D2.	Sunny/overcast, 16 degrees. Crushing in GH1 and material movement. Piling in D1 and D2.	Showers/overcast 14 degrees. Crushing in GH1 and material movement. Piling in D1 and D2.
Operative's Initials	AH	AH	AH	AH	AH

Qualitative Assessment	Action
1. No noticeable issue	1. No action require
2. Minor Issue	2.To be monitored
3.Obvious Issue	3. Preventative action to be planned
4. Significant Issue	4. Working methods to be adjusted
5. Major Issue	5. Work to cease immediately & not recommence until solution implemented
Quantitative Action	
If noise levels reach 80 dB , works must be stopped, solution implemented and Keltbray Remediation must be informed.	

Station Number
Week commencing

EMS 2 - houses
21/09/2020

	MON		TUES		WED		THURS		FRI	
	Time: 10.30		Time: 10.30		Time: 10.30		Time: 10.30		Time: 10.15	
	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action
	Score between (1-5)									
Noise	1	1	1	1	1	1	1	1	1	1
Vibration	1	1	1	1	1	1	1	1	1	1
Dust	1	1	1	1	1	1	1	1	1	1
Odour	1	1	1	1	1	1	1	1	1	1
Debris on highway	1	1	1	1	1	1	1	1	1	1
Appearance of watercourse	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	Quantitative		Quantitative		Quantitative		Quantitative		Quantitative	
Noise (dB)	68		68		68		68			
PID (ppm)	0.0		0.0		0.0		0.0		0.0	

Weather & other observations	Sunny 24 degrees. Final excavation in J/K9. Piling in D1 and D2.	Sunny 24 degrees. Final excavation in J/K9. Piling in D1 and D2.	Showers/overcast 15 degrees. Crushing in GH1 and material movement. Piling in D1 and D2.	Sunny/overcast, 16 degrees. Crushing in GH1 and material movement. Piling in D1 and D2.	Showers/overcast 14 degrees. Crushing in GH1 and material movement. Piling in D1 and D2.
Operative's Initials	AH	AH	AH	AH	AH

Qualitative Assessment	Action
1. No noticeable issue	1. No action require
2. Minor Issue	2.To be monitored
3.Obvious Issue	3. Preventative action to be planned
4. Significant Issue	4. Working methods to be adjusted
5. Major Issue	5. Work to cease immediately & not recommence until solution implemented
Quantitative Action	
If noise levels reach 80 dB, works must be stopped, solution implemented and Keltbray Remediation must be informed.	

Station Number	EMS 1- offices
Week commencing	28/09/2020

	MON		TUES		WED		THURS		FRI	
	Time: 10.30		Time: 10.30		Time: 10.30		Time: 10.30		Time: 09.30	
	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action
	Score between (1-5)									
Noise	1	1	1	1	1	1	1	1	1	1
Vibration	1	1	1	1	1	1	1	1	1	1
Dust	1	1	1	1	1	1	1	1	1	1
Odour	1	1	1	1	1	1	1	1	1	1
Debris on highway	1	1	1	1	1	1	1	1	1	1
Appearance of watercourse	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	Quantitative		Quantitative		Quantitative		Quantitative		Quantitative	
Noise (dB)	55.9		57.2		61		52.2		69	
PID (ppm)	0.0		0.0		0.0		0.0		0.0	

Weather & other observations	Overcast 14 degrees. Piling in D1 block area and material movement/ construction of haul road.	Overcast 17 degrees. Piling in D1 block area and material movement/ construction of haul road.	Overcast and rainy spells, 17 degrees. Piling in D1 block area and material movement/ construction of haul road.	Overcast, 17 degrees. Piling in D1 block area and material movement/ construction of haul road.	Heavy rain, 12 degrees. Piling in D1 block area and material movement/ construction of haul road.
Operative's Initials	AH	AH	AH	AH	AH

Qualitative Assessment	Action
1. No noticeable issue	1. No action require
2. Minor Issue	2.To be monitored
3.Obvious Issue	3. Preventative action to be planned
4. Significant Issue	4. Working methods to be adjusted
5. Major Issue	5. Work to cease immediately & not recommence until solution implemented
Quantitative Action	
If noise levels reach 80 dB , works must be stopped, solution implemented and Keltbray Remediation must be informed.	

Station Number
Week commencing

EMS 2 - houses
28/09/2020

	MON		TUES		WED		THURS		FRI	
	Time: 10.30		Time: 10.30		Time: 10.30		Time: 10.30		Time: 10.15	
	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action
	Score between (1-5)									
Noise	1	1	1	1	1	1	1	1	1	1
Vibration	1	1	1	1	1	1	1	1	1	1
Dust	1	1	1	1	1	1	1	1	1	1
Odour	1	1	1	1	1	1	1	1	1	1
Debris on highway	1	1	1	1	1	1	1	1	1	1
Appearance of watercourse	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	Quantitative		Quantitative		Quantitative		Quantitative		Quantitative	
Noise (dB)	58		59		58.2		61.5		69	
PID (ppm)	0.0		0.0		0.0		0.0		0.0	

Weather & other observations	Overcast 14 degrees. Piling in D1 block area and material movement/ construction of haul road.	Overcast 17 degrees. Piling in D1 block area and material movement/ construction of haul road.	Overcast and rainy spells, 17 degrees. Piling in D1 block area and material movement/ construction of haul road.	Overcast, 17 degrees. Piling in D1 block area and material movement/ construction of haul road.	Heavy rain, 12 degrees. Piling in D1 block area and material movement/ construction of haul road.
Operative's Initials	AH	AH	AH	AH	AH

Qualitative Assessment	Action
1. No noticeable issue	1. No action require
2. Minor Issue	2.To be monitored
3.Obvious Issue	3. Preventative action to be planned
4. Significant Issue	4. Working methods to be adjusted
5. Major Issue	5. Work to cease immediately & not recommence until solution implemented
Quantitative Action	
If noise levels reach 80 dB, works must be stopped, solution implemented and Keltbray Remediation must be informed.	

Station Number	EMS 1- offices
Week commencing	05/10/2020

	MON		TUES		WED		THURS		FRI	
	Time: 10.30		Time: 10.30		Time: 10.30		Time: 10.30		Time: 09.30	
	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action
	Score between (1-5)									
Noise	1	1	1	1	1	1	1	1	1	1
Vibration	1	1	1	1	1	1	1	1	1	1
Dust	1	1	1	1	1	1	1	1	1	1
Odour	1	1	1	1	1	1	1	1	1	1
Debris on highway	1	1	1	1	1	1	1	1	1	1
Appearance of watercourse	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	Quantitative		Quantitative		Quantitative		Quantitative		Quantitative	
Noise (dB)	55.9		55		56		56.5		58	
PID (ppm)	0.0		0.0		0.0		0.0		0.0	

Weather & other observations	17 degrees, rainy showers. Haul road concrete pouring and piling in D1 and D2.	16 degrees, overcast. Haul road concrete pouring and piling in D1 and D2	17 degrees, overcast. Haul road concrete pouring and piling in D1 and D2	18 degrees, overcast with rainy showers. Haul road concrete pouring and piling in D1 and D2	Overcast 14 degrees. Haul road concrete pouring and piling in D1 and D2
Operative's Initials	AH	AH	AH	AH	AH

Qualitative Assessment	Action
1. No noticeable issue	1. No action require
2. Minor Issue	2.To be monitored
3.Obvious Issue	3. Preventative action to be planned
4. Significant Issue	4. Working methods to be adjusted
5. Major Issue	5. Work to cease immediately & not recommence until solution implemented
Quantitative Action	
If noise levels reach 80 dB , works must be stopped, solution implemented and Keltbray Remediation must be informed.	

Station Number
Week commencing

EMS 2 - houses
05/10/2020

	MON		TUES		WED		THURS		FRI	
	Time: 10.30		Time: 10.30		Time: 10.30		Time: 10.30		Time: 10.15	
	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action	Qualitative	Action
	Score between (1-5)									
Noise	1	1	1	1	1	1	1	1	1	1
Vibration	1	1	1	1	1	1	1	1	1	1
Dust	1	1	1	1	1	1	1	1	1	1
Odour	1	1	1	1	1	1	1	1	1	1
Debris on highway	1	1	1	1	1	1	1	1	1	1
Appearance of watercourse	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	Quantitative		Quantitative		Quantitative		Quantitative		Quantitative	
Noise (dB)	62		59		71		69		66	
PID (ppm)	0.0		0.0		0.0		0.0		0.0	

Weather & other observations	17 degrees, rainy showers. Haul road concrete pouring and piling in D1 and D2.	16 degrees, overcast. Haul road concrete pouring and piling in D1 and D2	17 degrees, overcast. Haul road concrete pouring and piling in D1 and D2	18 degrees, overcast with rainy showers. Haul road concrete pouring and piling in D1 and D2	Overcast 14 degrees. Haul road concrete pouring and piling in D1 and D2
Operative's Initials	AH	AH	AH	AH	AH

Qualitative Assessment	Action
1. No noticeable issue	1. No action require
2. Minor Issue	2.To be monitored
3.Obvious Issue	3. Preventative action to be planned
4. Significant Issue	4. Working methods to be adjusted
5. Major Issue	5. Work to cease immediately & not recommence until solution implemented
Quantitative Action	
If noise levels reach 80 dB, works must be stopped, solution implemented and Keltbray Remediation must be informed.	