Contractors - Performance Monitoring Form													
Please complete the form below for each contractor working on a project, using the scoring criteria below. Please leave blank if no comment / not applicable.													
Project	Contractor	Time Management	Financial Management	Health and Safety	Management of Sub-contractors	Quality of Workmanship	Progress in Making Good Defects	Collaborative Approach	Contractor Performance	Contractor Design (If Applicable)	Customer Satisfaction	Total Project Score	Overall Project Percentage
Example	Example	5	4	3	3	4	2	3	2	2	2	30	60%
												0	0%
Project	Contractor	Comments / justification for low scoring											
Form completed by:	· · · · · · · · · · · · · · · · · · ·			Quarter:					Da	ite:			

Performance Measure	Definition		Scoring Criteria
		5	Excellent; significant savings in time realised by contractor
Lieuwell did the centration plan	4	Good; proactive approach, potential delays minimised by contractor	
	How well did the contractor plan and progress the works? Was the contractor proactive in resolving or		Average; delays neither caused nor minimised by contractor

minimising programme issues or delays?		2	Below Average; minor programme issues/delays possibly caused by contractor					
		1	Poor; programme issues/delays caused or exacerbated by contractor					
		0	Unacceptable; major programme issues/delays caused by contractor					
F inancial M	How well did the contractor manage costs? Was cost reporting timely and accurate? Was change agreed expeditiously? Was there prudent management of the provisional sums and/or risk?	5	Excellent; contractor was proactive, identified major cost savings through innovation					
		4	Good; contractor was proactive in managing all cost issues					
		3	Average; contractor was fairly proactive in managing cost issues					
Financial Management		2	Below Average; cost management was neither proactive nor reactive					
		1	Poor; cost management was reactive and at times antagonistic					
		0	Unacceptable; cost management was antagonistic resulting in major cost issues					
Health and Safety	How well did the contractor manage health and safety? Consider quality of H&S documentation, management of H&S on site, compliance with H&S plan, accidents and incidents, site safety checks and audits.	5	Excellent; H&S management was exemplary with no issues or concerns throughout the project					
		4	Good; only very minor issues or concerns					
		3	Average; few minor incidents not caused by contractor					
		2	Below Average; few minor incidents due to poor site management					
		1	Poor; reportable incident resulting in contractor being placed on additional monitoring					
		0	Unacceptable; contractor suspended following major incident					
Management of Sub-contractors	Were sub-contractors appointed at the right time, did the contractor manage performance and quality of work and co-ordinate different sub-contractors?	5	Excellent; sub-contractors involved early, mostly through established supply chains. Excellent co- ordination and management.					
		4	Good; sub-contractors involved at right time; well co-ordinated/managed					
		3	Average; late appointments and/or lack of co-ordination/management					
		2	Below Average; some issues due to late appointments and/or lack of co-ordination/management					
		1	Poor; several issues due to late appointments and lack of co-ordination/management					
		0	Unacceptable; major issue(s) due to late appointments and/or lack of co-ordination/management					

		5	Excellent; workmanship, 'right first time'				
Quality of Workmanship	Did the contractor achieve a high quality of work first time or was a need for re-work prompted by other parties?	5					
		4	Good; workmanship, minor snagging required				
		3	Average; workmanship, but some isolated areas requiring re-work				
		2	Below Average; workmanship, but several minor issues requiring re-work				
		1	Poor; workmanship, some significant issues requiring re-work				
		0	Unacceptable; workmanship, major re-work required.				
	How quickly did the contractor resolve defects after practical completion?	5	Excellent; all defects resolved within 1 week of practical completion				
		4	Good; all defects resolved within 1 month of practical completion				
Progress in Making Good Defects		3	Average; all defects resolved within 3 months of practical completion				
		2	Below Average: majority of defects resolved within 3 months of practical completion				
		1	Poor; some defects outstanding after 3 months; contractor reluctant to attend site				
		0	Unacceptable; major defects outstanding after 3 months; contractor unwilling to resolve				
Collaborative Approach	Did the contractor take on their responsibilities as a team player enthusiastically? Were they an active participant in the decision making or issue resolution processes throughout the project, or did they prefer to wait to be instructed?	5	Excellent; contractor took the lead in collaborative team working				
		4	Good; contractor was a positive, proactive member of the team				
		3	Average; contractor worked well with the team but did not add value				
		2	Below Average; contractual approach				
		1	Poor; required instruction in collaborative team working				
		0	Unacceptable; adversarial approach resulting in ongoing dispute or claim				
		5	Excellent; contractor performance was exemplary in all these areas				
		4	Good; contractor performance was good in all these areas				
Consider the contractor's communication, planning and		3	Average; contractor performance was average in all these areas				

	organisation; site management; consideration for other site users.	2	Below Average; issues/room for improvement in some areas				
		1	Poor; several issues due to poor performance in one or more of these areas				
		0	Unacceptable; major issue(s) due to poor performance in one or more of these areas				
	How well did the contractor fulfil their responsibilities, including the quality and timeliness of information? For design and build projects - how well did the contractor manage and co-ordinate the design contractors? How good was the quality of the design information?	5	Excellent; quality, contractor was proactive and design provided well in advance of construction				
		4	Good; quality, design provided in accordance with agreed programme				
		3	Average; quality, design provided in sufficient time to avoid delay to construction				
Contractor Design		2	Below Average; quality, design provided on time but putting pressure on programme				
		1	Poor; quality, design provided late putting pressure on programme				
		0	Unacceptable; quality, design information only provided when pressure applied by other parties with subsequent delays to programme				
Inclusive Access & Corporate Standards	Confirmation that reasonable provision has been made for people to (a) gain access to; and (b) use the building / building extension and its facilities. Any reasons for departing from KCC's Technical Standards, Approved Document M or BS8300 have been fully justified in the Access Statement.	5	Excellent; reasonable provision has been made for people to gain access to and use the building/building extension and its facilities. Also excellent understanding of KCC's requirements.				
		4	Good; performance good throughout project with regards to inclusive design				
		3	Average; Inclusive design provided throughout each stage of project				
		2	Below Average; several minor issues resulting in delays and further advice to be given				
		1	Poor; lack of understanding leading to management issues surrounding inclusive design				
		0	Unacceptable; no consideration of inclusive design				
Customer Satisfaction	Customer satisfaction.	5	Excellent				
		4	Good				
		3	Average				
		2	Below Average				
		1	Poor				
		0	Unacceptable				