

PREQUALIFICATION FOR THE HSL INFRASTRUCTURE PROVIDER

CLARIFICATION 2 TO THE PREQUALIFICATION DOCUMENT

SUBJECT: QUESTIONS AND ANSWERS SUBMITTED BEFORE 8 MARCH 1999

DATE: 10 MARCH 1999

Nr	Question	Answer
1	Is a company which prequalifies free to	Each respondent must nominate its Partners,
]	make "teaming arrangements" without	whether as Shareholders or Members responsible
ļ	seeking to prequalify again?	for one or more of the Specified Functions in its
l		Request for Prequalification (see Sections 8.7 and
		8.8 of the Prequalification Document). After
	}	prequalification, a Respondent may establish a
ļ		new legal entity or entities which will take on the
		position of the Respondent with the prior written
Ì	·	approval of Government (Section 8.13).
[Furthermore, a Respondent may supplement its
		group of Partners with additional Shareholders
		(i.e. parties intending to participate in the equity
		capital of the Respondent) again subject to the
		prior written approval of the Government (see
		Section 8.14). If a Respondent wishes to alter
ļ		responsibility for certain Specified Functions, the
		prior written approval of Government is required
		(see Section 8.15). If Government approval is
		given, it may be given on specific terms.
2	Is the consortium that will be selected	This is not a requirement. The arrangements for
	for the HSL superstructure (the	the BB21 GSM-R project and the competitive
	Infrastructure Provider) the same party	tender process for the provision of the HSL
	that will be selected for the GSM-R	Infrastructure are separate.
3	project (part of the BB21 project)?	A : 1: 41 P 1: 41 P
3	In the event that a party other than the Infrastructure Provider is requested to	As indicated in the Prequalification Document, there is an interface between the two projects,
<u> </u>	implement the GSM-R project, what	which will require liaison initially between the
	will the relationship be between the	Infrastructure Provider and NSRIB. The
	two?	Infrastructure Provider will be responsible for
		ensuring that its requirements are compatible
		with the national GSM-R system (see Section 4.3
		of the Prequalification Document). Precise
		details of the nature of the interface and the
		manner in which co-ordination will be managed
		will, in accordance with the opening paragraph of
		Section 4 of the Prequalification Document, be
		provided later in the tender process.
4	What arguments are there to involve	Government wishes to ensure that the HSL
]	ERTMS in the tender for the HSL	Infrastructure will be in compliance with various
	Project?	European initiatives in relation to rail transport.
		ERTMS and ETCS are examples of such
5	Is there an NS-RIB requirement that the	initiatives.
13	choice for the BB21 GSM-R contractor	INO.
	will be the same as for the HSL	
	Project?	
6	Where in the Prequalification	See paragraph 4.3 on pages 21 and 22 of the
	Document is the relationship between	Prequalification Document and the relevant
	GSM-R/ERTMS described?	definitions relating thereto.
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Nr	Question	Answer
7	Mention has been made in the	As stated in Section 3.5 of the Prequalification
1	Prequalification Document and in the	Document, the Infrastructure Provider " will be
İ	Prequalification Conference to the 10	principally responsible for the maintenance and
1	year maintenance contract with the	renewal (including procuring the finance to
1	Civils Works contractors. The	perform this role) of the HSL Infrastructure in
{	Infrastructure Provider's scope includes	such manner that it will meet or exceed the
	a 25 year maintenance period for the	minimum performance and functional
	total performance of the infrastructure,	requirements for the HSL-IP Project". This
	including Civils Works. Is our	responsibility will continue throughout the term
	understanding correct that the	of the Implementation Agreement. The final
ļ	Infrastructure Provider will have to	paragraph of Section 4.1 of the Prequalification
	guarantee the Civils Works for the	Document sets out the options available to the
1	remaining 15 years?	Infrastructure Provider in relation to how the
}		maintenance might be contracted. Further details
1		of the contracts for the Civils Works, the
ļ		Infrastructure Provider's performance obligations
}		and the requirements for tender submissions will
<u></u>		be provided later in the process.
8	The Infrastructure Provider's design	The Prequalification Document identifies a
{	could effect the Civils Works. The	number of interfaces (see, for example, Sections
	Prequalification Document mentions	4.1 to 4.3). Further details of these interfaces
	that " the Infrastructure Provider will	will be made available later in the tender process.
	liaise, through the State, with the Civils	The Infrastructure Provider will obviously need-
1	Works contractors to optimise the	to be involved in the arrangements for these
	design." For the purposes of the	interfaces. The Government envisages that
}	Method Statement, please explain how	Respondents/Tenderers will contribute to the
	this co-operation between the State,	process of finding the optimum solutions for
1	Civils Works and the Infrastructure	these interfaces as indicated in Section 3.5 c) of
}	Provider will work in terms of the	the Prequalification Document. The Method
1	design decision process and	Statement provides an opportunity for
	responsibility.	Respondents to describe their proposals.

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