Statement of Work at a glance...

PURPOSE OF A STATEMENT OF WORK (SOW)

- → A legally binding, formal document that defines, in clear, understandable and quantifiable terms, the work to be performed or services to be provided under the contract. The SOW is included in the solicitation package and is included as an appendix to the resultant contract.
- Describes tasks, the methodologies to be used, and performance.
- → Allows potential bidders to understand the operation accurately determine their ability to fulfill the requir
- Forms the basis for evaluating technical compliance phase, and measuring contractor performance durin phase.

QUALITIES OF AN EFFECTIVE SOW

- Provides a clear and precise definition of the operat deliverables – thereby increasing the likelihood of re
- → Establishes all technical requirements.
- Identifies the skills and gualifications required to pe
- → Provides criteria by which deliverables will be accept
- → Establishes performance standards.
- → Establishes milestones.
- → Provides background information on the project, ma

OTHER FACTORS TO CONSIDER

As applicable, the Client/Technical Authority must also address developing the SOW:

- → Procurement Strategy for Aboriginal Business
- → Comprehensive Land Claims Agreements
- → Security Requirements
- → Intellectual property/copyright
- → Green procurement
- Any other factors affecting the operational requirem

The contracting officer will also include the above in the solic documents as appropriate.

ADDITIONAL INFORMATION

- Statement of Work Guide
- → Treasury Board Communications Policy of the Gover
- → Plain Language Guide (upcoming)
- → Defining the Requirement (Supply Manual section 2

THE KEY ELEMENTS OF A SOW

include, but are not limited to:

nd sets forth the period of ional requirement and uirement and costing. ce during the bid evaluation ring the contract management	SCOPE / OBJECTIVE / BACKGROUND INFORMATION	GLOSSARY	 → Write in an active void → Mandatory requireme → Requirements which w the word "should". → Use generic, non-prop → Avoid ambiguous lange
ational requirement and all responsive bids.	REFERENCE DOCUMENTS	MANDATORY REQUIREMENTS	 Number paragraphs/se Avoid repetitiveness. PLAIN LANGUAGE TERMINO Plain language terminology inversion of the second
perform the work. epted. mandate, department, etc.	NON-MANDATORY (DESIRABLE) REQUIREMENTS	WORK / TASKS TO BE PERFORMED	 audience. It utilizes straightfor strives to be easy to read, under the strives to be easy to
ess the following when	DELIVERABLES	ACCEPTANCE CRITERIA	Numerical values should not be This may cause inconsistency if out <u>or</u> written out in numerals, Avoid jargon and unclear, ambi "roll-out", "stakeholder", 're-er
ement licitation and/or contractual	DELIVERY LOCATION(S)	CONSTRAINTS	ROLES AND RESPONSIBILITI Client / Tech Authority - Writes and finalize - Obtains internal ap - Responsible for tra
<u>ernment of Canada</u> <u>2.1</u>)	ANY GOVERNMENT FURNISHED EQUIPMENT OR MATERIAL	TIMEFRAMES	As a best practise, the client/te each other during the procuren determine strategies and identi of <i>the Supply Manual</i> .)

→ The SOW should be sufficiently detailed to fully describe the essential requirements while leaving the bidders with the flexibility to propose their own strategies. Do not

→ Write in an active voice using present tense.

- bry requirements must be defined using the word "must".
- nents which will be point rated in the bid evaluation must be defined using
- eric, non-proprietary terminology.
- biguous language that can be misinterpreted.
- paragraphs/sections for easy reference.

GE TERMINOLOGY

WRITING A SOW

be overly prescriptive.

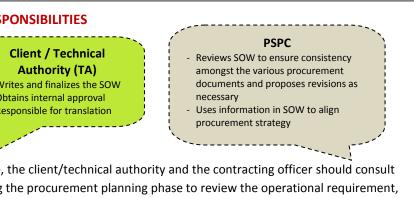
rminology involves communicating in a way that is clear, concise, consistent with other best practices appropriate to the subject or intended es straightforward vocabulary and sentence structures. Plain language to read, understand and use. Some common examples:

of "shall" or "is responsible for", use "must".

- of "Minister" or "Crown", use "Canada".
- of "procurement officer" or "acquisitions officer", use "contracting officer" or ting authority" as appropriate.
- of "supplier", "bidder", or "vendor", use "contractor".

should not be written out numerically and alphabetically, e.g. "7 (seven)". consistency if one is changed and not the other. Numbers should be spelled in numerals, as the case may be.

unclear, ambiguous expressions that can be misinterpreted. For example, holder", 're-engineering", "align', "value added".



gies and identify potential issues. (See section 1.45 Division of Responsibilities