1 Title: The Title of the Survey

PI: Y. R. Name, Observatory Somewhere, SomeCountry CoIs: S. Friend, University 1, OneCountry; B. Good, AnotherUniversity, AnotherCountry; O. More, SomeInstitute, YetanotherCountry

1.1 Abstract:(10 lines max)

This is the proposal abstract. This is the proposal abstract.

2 Description of the survey: (Text: 3 pages, Figures: 2 pages)

This is a public survey with KMOS https://www.eso.org/sci/facilities/paranal/instruments/kmos/news.html This is a public survey with KMOS https://www.eso.org/sci/facilities/paranal/instruments/kmos/news.html This is a public survey with KMOS https://www.eso.org/sci/facilities/paranal/instruments/kmos/news.html

2.1 Scientific rationale:

Scientific rationale. rationale. Scientific rationale. rationale. Scientific rationale.

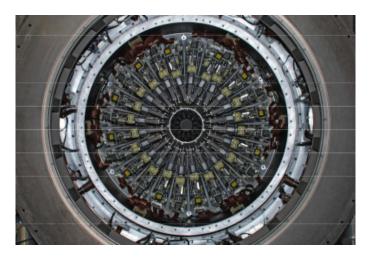


Figure 1: This is the caption.

2.2 Immediate objective:

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3 Are there ongoing or planned similar surveys? How will the proposed survey differ from those? (1 page max)

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4 Observing strategy: (1 page max)

Observing strategy for service mode observations with KMOS

(https://www.eso.org/sci/observing/phase2/SMGuidelines.html)

Maximum of 20 arms and only in individual arm modes (no mosaic modes)

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5 Estimated observing time:

Period	Requested Time (h)	Exp.	Mean RA	Moon	Seeing	Spectral bands	Transpa-
	(including all overheads)	Time (h)	or RA range		"	1	rency
P116	230	180	18h	full	0.6	H, K, H+K	phot.
P117	170	120	08h	grey	1.0	IZ, YJ	clear
P118	230	160	18h	full	0.6	H, K, H+K	phot.
P119	230	150	08h	grey	1.0	IZ, YJ	$\overline{ hin}$
P120	230	160	18h	full	0.6	H, K, H+K	clear
P121	230	150	08h	grey	1.0	IZ, YJ	$_{ m thin}$

5.1 Time justification: (1 page max)

This is the time justification. This is the time justification.

6 Data management plan: (3 pages max)

6.1 Detailed responsibilities within the team:

Detailed responsibilities of the team. Detailed responsibilities of the team.

Detailed responsibilities of the team. Detailed responsibilities of the team.

6.2 Data reduction plan:

Data reduction plan Data r

6.3 Expected data products and deliverables:

Expected data products: description of the added value with respect of the KMOS in-house products (https://doi.eso.org/10.18727/archive/38) . Legacy value for the ESO science archive. Expected data products: description of the added value with respect of the KMOS in-house products (https://doi.eso.org/10.18727/archive/38) . Legacy value for the ESO science archive. Expected data products: description of the added value with respect of the KMOS in-house products (https://doi.eso.org/10.18727/archive/38) . Legacy value for the ESO science archive .

6.4 General schedule of the project:

General schedule of the project, including a timeline for the deliverables to the ESO science archive. General schedule of the project, including a timeline for the deliverables to the ESO science archive. General schedule of the project, including a timeline for the deliverables to the ESO science archive.

7 Envisaged follow-up: (1 page max)

Envisaged follow-up Envisa

8 Other remarks, if any: (1 page max)