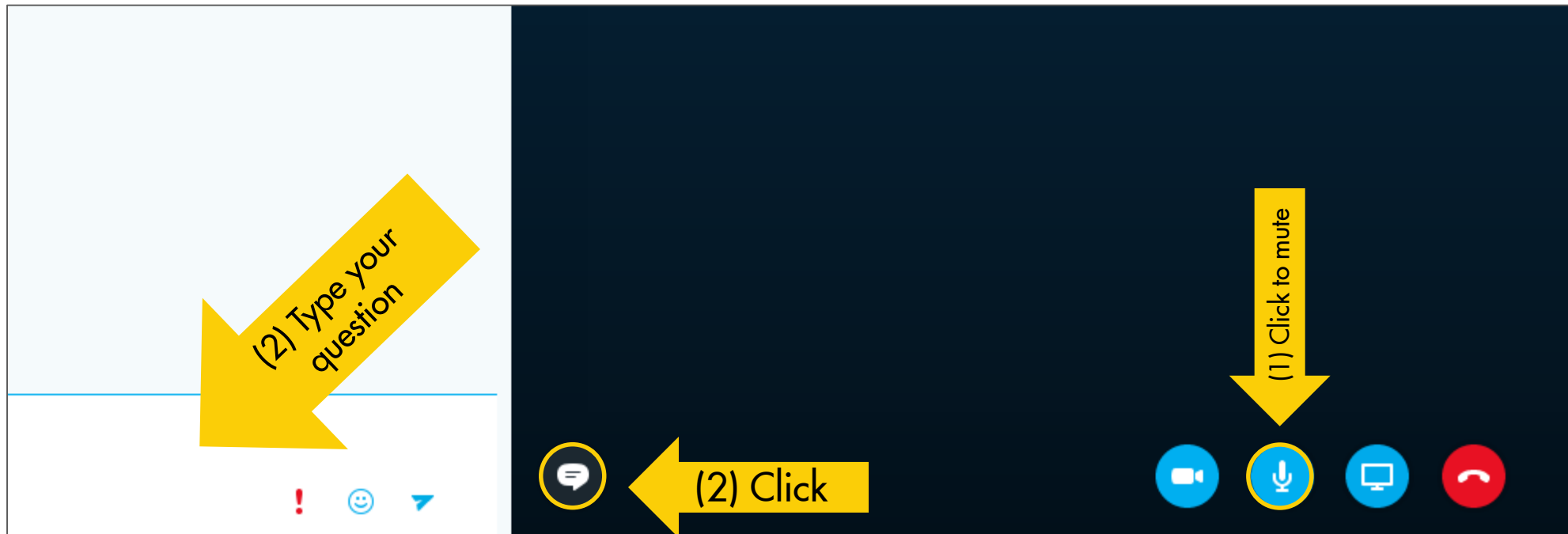


# Rules of the Webinar

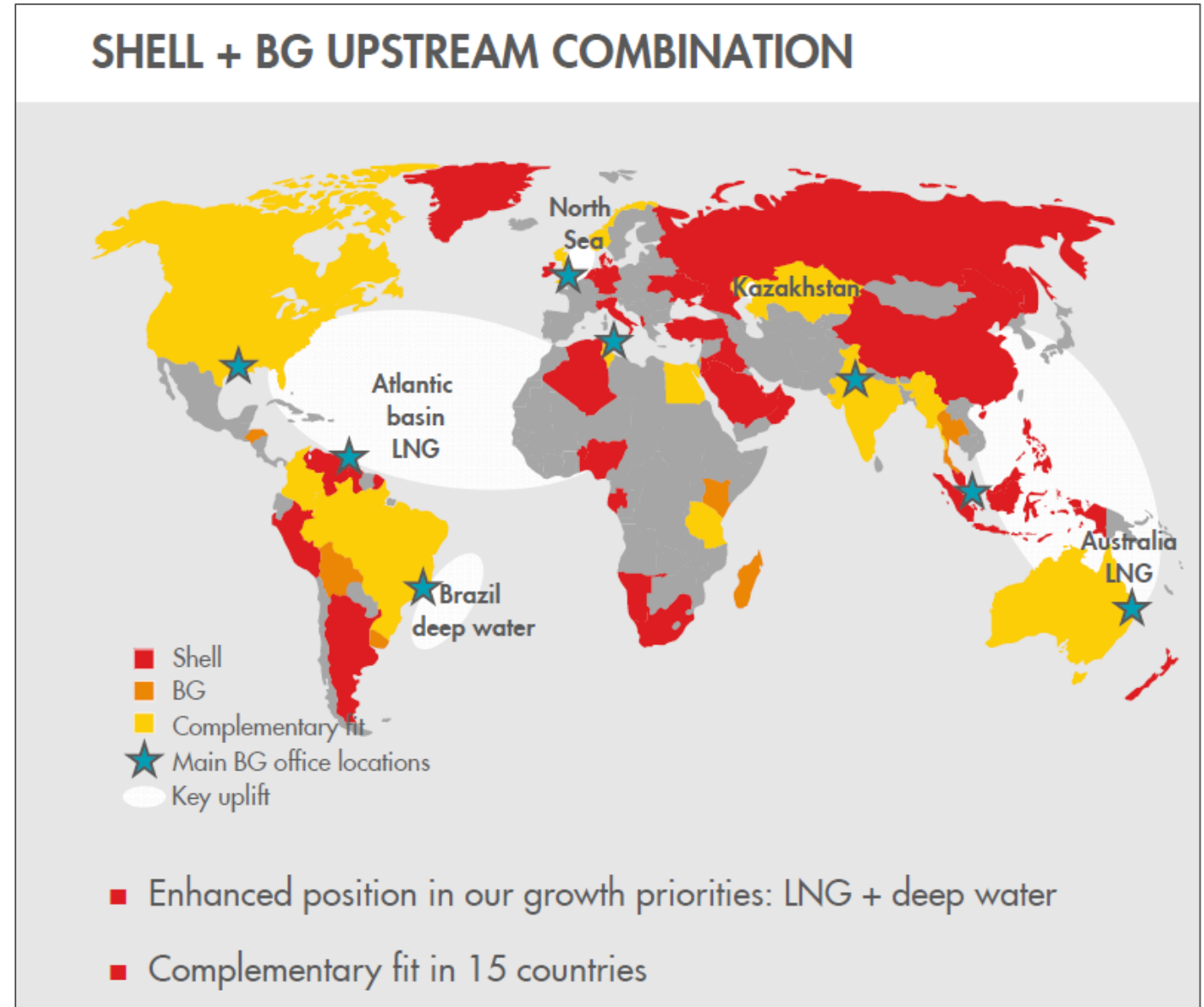
- 1) Please remain on "mute" to minimize background noise
- 2) Please ask any questions you have in writing by using the IM/chat function (see below)
- 3) Please send your full name and affiliation through IM/chat function



# Shell Group - BG E&P Brasil Ltda.

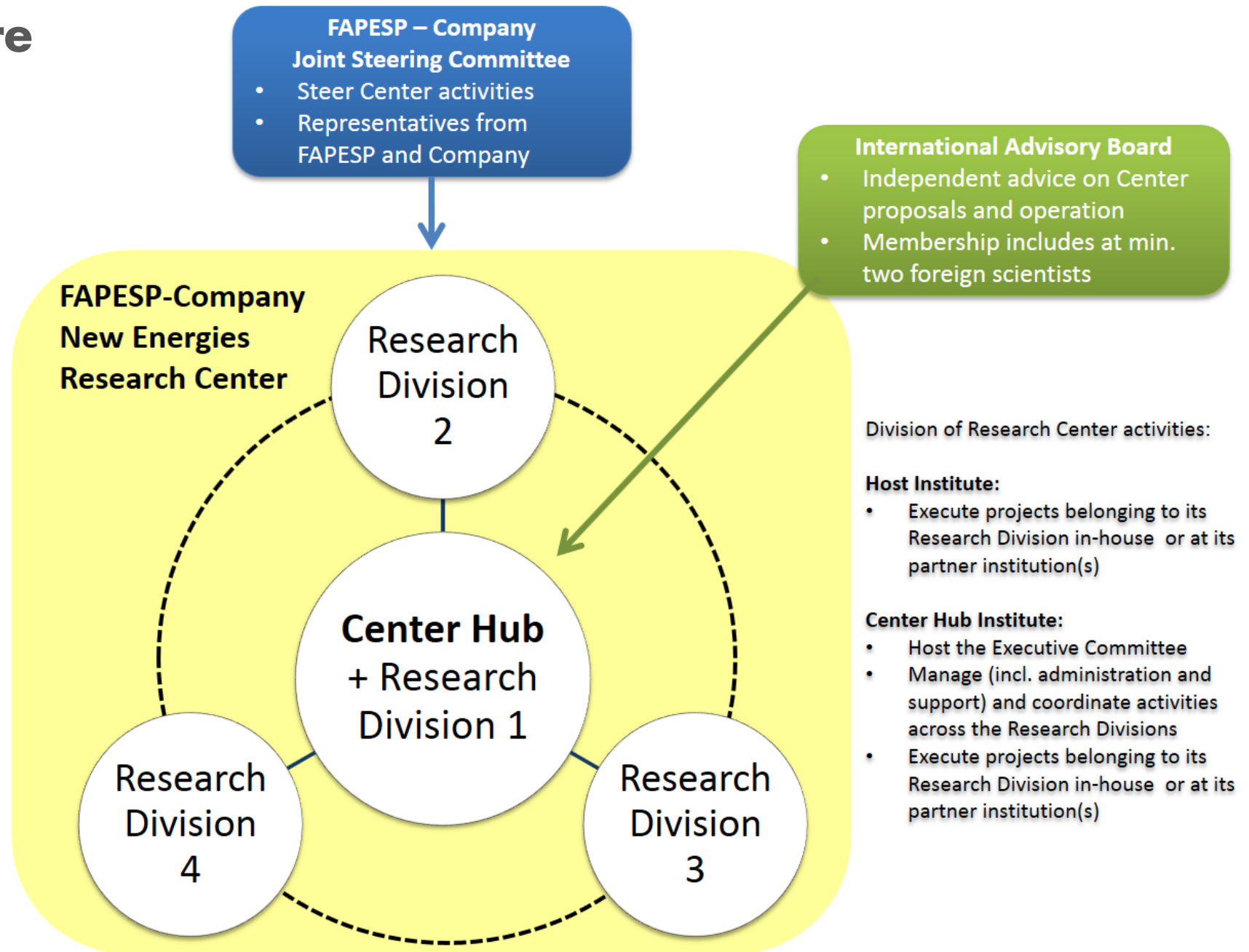
Successful completion of the merge announced in Feb 2016

BG E&P Brasil Ltda. is a member of the Shell Group of Companies



Source: <http://www.shell.com/investors/financial-reporting/pre-combination-bg-group-publications/recommended-cash-and-share-offer-for-bg-group-plc-by-royal-dutch-shell-plc-jcr-content/par/textimage.1663662888.stream/1447807863941/c00ee96bbe8ea0c4c83e2b497b5990082f6014446ed1076d2b75fa48d929e6e/combo-combination-with-bg-group-webcast-slides.pdf>

# Center Structure



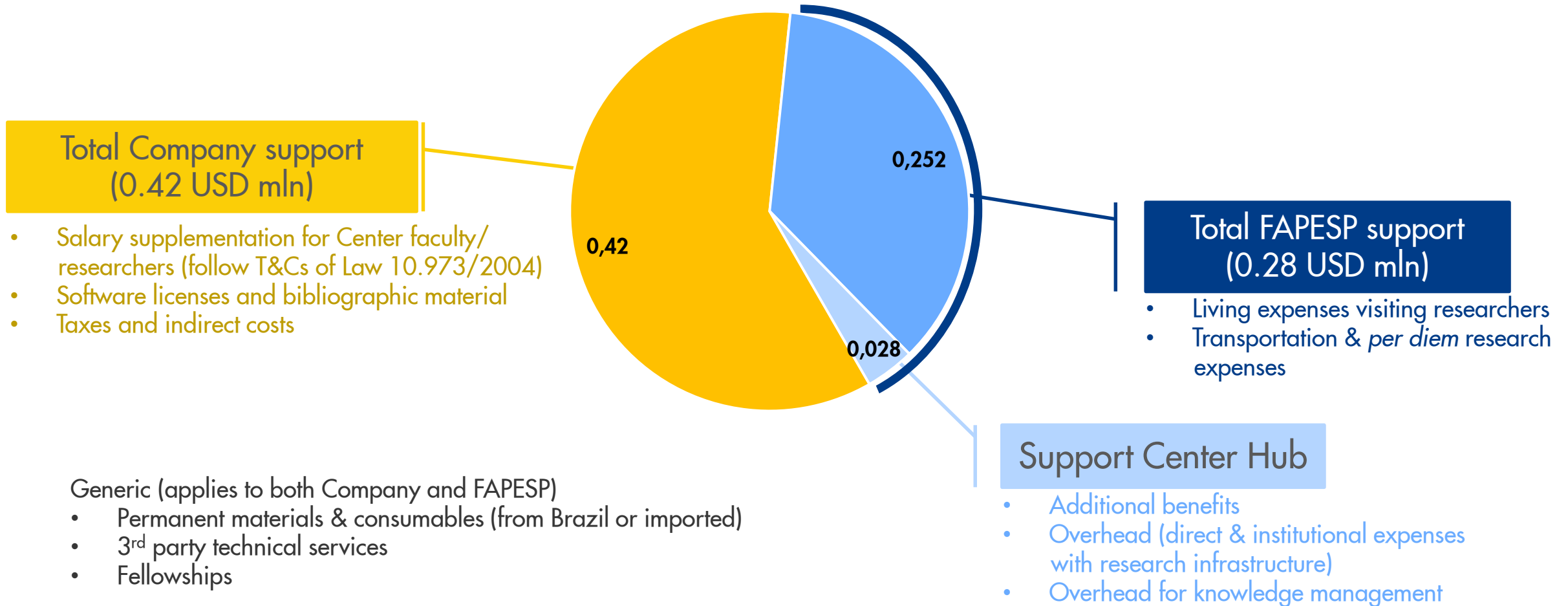
# Center Organization

	Center Hub (Research Division 1)	Research Division 2	Research Division 3	Research Division 4	Company
<b>Executive Committee</b>	Center Director  Education and Dissemination of Knowledge Coordinator  Technology Transfer Coordinator (TTC)	PI division 2	PI division 3	PI division 4	Deputy Center Director
	- Technology Transfer Manager (advisory role)				
<b>Research team</b>	- Co-PIs - AIs - Post-docs, visiting researchers, graduates & under-graduates - Tech. support personnel	- Co-PIs - AIs - Post-docs, visiting researchers, graduates & under-graduates - Tech. support personnel	- Co-PIs - AIs - Post-docs, visiting researchers, graduates & under-graduates - Tech. support personnel	- Co-PIs - AIs - Post-docs, visiting researchers, graduates & under-graduates - Tech. support personnel	
<b>Admin. /TT team</b>	- Executive Manager - Admin & management support personnel (incl. for Hub)	- (TTC – optional*) - TTM - Admin & management support personnel	- (TTC – optional*) - TTM - Admin & management support personnel	- (TTC – optional*) - TTM - Admin & management support personnel	

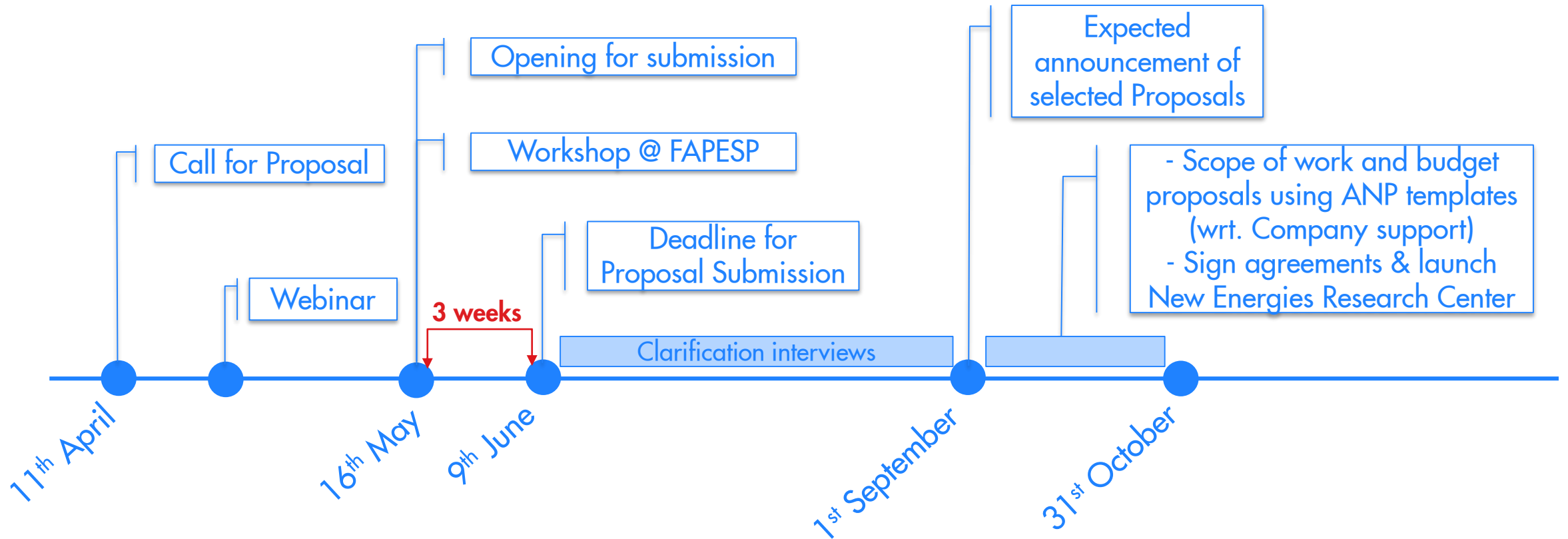
\* Optional; only if required to complement the PI's profile in the area of technology transfer.

# Funding schedule – an example

## Advanced Energy Storage - 1st year (up to 0.7 MUSD)



# Timeline



16<sup>th</sup> May: Workshop @ FAPESP

Aim: discuss technical scope with researchers and clarify potential doubts

Audience: researchers from Sao Paulo state

Location: FAPESP offices in Sao Paulo

# Confidentiality

Proposals must not contain any information considered to be confidential.

FAPESP and Shell will consider all information in the received Proposals as being shared by its originators (i.e. PI, his/her Host Institution and any associated institutions) on a non-confidential basis.

# More info

Call for Research Proposals: [www.fapesp.br/10896](http://www.fapesp.br/10896)

Please direct further questions to: Patricia Tedeschi: [chamada\\_shell@fapesp.br](mailto:chamada_shell@fapesp.br)

Registration to Workshop via FAPESP website.

The Center's Research Scope definition is informed amongst others by Shell's Scenario studies;

Link to some related background info:

*Shell Scenarios supplement on energy transition and decarbonization choices, challenges and ideas:*

<http://www.shell.com/energy-and-innovation/the-energy-future/scenarios/a-better-life-with-a-healthy-planet.html>

