

Van: [redacted] J

Verzonden: donderdag 19 februari 2026 17:58

Aan: [redacted] J

CC: [redacted] J
[redacted] J

Onderwerp: RE: Gentle reminder: information needed for next steps donation tech entrepreneurs

Dear [redacted] J,

I am sorry for the delay. The plan we received from [redacted] J has many details that need discussion here. Some (still) differ from the way we are used to doing things here and really need serious consideration.

I have now been in touch with my coordination team and also with [redacted] J I hope to meet with [redacted] J in the first week of March. Hopefully, this will allow us to come to a decision, or to an adapted proposal.

With kind regards, [redacted] J



From: [redacted] J <[\[redacted\]@thepinback.com](mailto:[redacted]@thepinback.com)>

Sent: Thursday, February 19, 2026 1:33 PM

To: [redacted] J <[\[redacted\]@Physics.leidenuniv.nl](mailto:[redacted]@Physics.leidenuniv.nl)>

Cc: [redacted] J
[redacted] J
[redacted] J

Subject: Re: Gentle reminder: information needed for next steps donation tech entrepreneurs

Dear [REDACTED] J,

I hope you are doing well.

I wanted to kindly follow up on our previous email regarding the funding discussion. I completely understand how busy things can get, but we would greatly appreciate any updates or thoughts you may have when convenient.

Please let me know if you need any additional information from our side.

Warm regards,

[REDACTED] J

On Tue, 10 Feb 2026 at 09:49, WD-LION <[REDACTED] J@physics.leidenuniv.nl> wrote:

Dear [REDACTED] J,

Thank you for this e-mail and all the effort that has come with it. It has our full attention. Today, I will discuss it with our coordination team of professors. I will be in touch about the outcome shortly.

With kind regards, [REDACTED] J



From: [REDACTED] J@skyfortress.ai>

Sent: Tuesday, February 3, 2026 4:52 PM

To: [REDACTED] J@bb.leidenuniv.nl>

Cc: [REDACTED] J@lorentz.leidenuniv.nl>; WD-LION <WD-

Subject: Re: Gentle reminder: information needed for next steps donation tech entrepreneurs

Hi [redacted],

I wanted to give you a bit more context on where we landed after the recent discussions and outline the proposed next steps.

After alignment among the SHiP leadership, and especially following our conversation with [redacted] we have decided not to proceed with a predefined project description tied to a specific individual. Instead, we believe it makes much more sense to launch an open international call for the position.

There are two main reasons for this shift:

First, there is a strong consensus that an open call is the right academic and scientific process for a role of this importance.

Second, as we aim to attract as much private funding as possible, it is critical for the process to be fully transparent and supported by a real, credible selection committee.

In this setup, Leiden plays a crucial role - both as the host institution and as a guarantor of academic rigor and independence in the process.

Based on this, here is what we propose:

1. Publish an open call on the Leiden University webpages

Target deadline for applications: March 10 (ideally published by the end of next week).

Proposed job description:

Leiden University invites applications for a leading research scientist to establish and lead a new Tracking Detectors group focused on next-generation particle-physics detectors for CERN experiments.

The appointment will be for an initial period of five years. The successful candidate will be supported by dedicated engineering, technical, and laboratory facilities at Leiden University. They are expected to work closely with research teams in the Netherlands, CERN, the UK, Germany, and beyond, as well as with industrial partners, to develop a world-class research programme and deliver detector systems for experiments including SHiP and other CERN projects.

Applicants should have at least five years' experience in a major role within one or more particle-physics experiments, with clear evidence of leadership in hardware and/or physics activities. A proven track record in securing research funding and/or engaging effectively with industry is highly desirable.

The position is expected to lead to substantial commitments to the design, construction, and delivery of key detector components for one or more experiments within the timescale of the appointment. This will require the successful candidate to build and coordinate a local research team at Leiden, and to play a major role in developing our international

collaboration.

The SHiP experiment will require low-mass, large-area tracking detectors. Experience with gas-based detector technologies, particularly the design, commissioning, and operation of straw-tube detectors, is therefore highly valued, though not essential. More broadly, candidates must demonstrate a strong commitment to the long-term development of tracking detector technologies for future collider experiments.

Required documents:

Curriculum Vitae

List of publications

Research statement

Two letters of recommendation

2. Proposed selection panel

(to be confirmed and formally set up with Leiden)

[REDACTED] J

[REDACTED] J

[REDACTED] J

[REDACTED] J

3. Selection process

The panel reviews applications and interviews shortlisted candidates in the second half of March.

4. Final decision on the candidate

Separately, we are attaching the donation agreement, and are ready to sign it. It would be great to align on the donation amount, timeline, and the decision-making authority of the fund in parallel, so both tracks can move forward smoothly.

Finally, could you please let us know whether, from Leiden's side, we can now proceed with:

* finalizing the donation agreement, and

* launching the open position without relying on a predefined form or a role description prepared by [REDACTED] J, but instead using the open-call framework outlined above?

Your confirmation here would help us move quickly and keep timelines on track.

I am also adding [REDACTED] J and [REDACTED] J to this thread.

Looking forward to your thoughts and guidance.

Warmly,

J

On Tue, Feb 3, 2026 at 4:21 PM J@bb.leidenuniv.nl>
wrote:

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J

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Toelichting grondslagen

In dit document kunt u secties vinden die onleesbaar zijn gemaakt. Deze informatie is achterwege gelaten op basis van de Wet open overheid (Woo). De letter die hierbij is vermeld correspondeert met de bijbehorende grondslag in onderstaand overzicht.

J Art. 5.1 lid 2 sub e

Het belang van de openbaarmaking van deze informatie weegt niet op tegen het belang van de eerbiediging van de persoonlijke levenssfeer van betrokkenen

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Valt buiten reikwijdte van het verzoek