

SELECTION PROCESS REPORT: COMPETITION PHASE (MERITS AND CV)

1 SELECTION COMMITTEE

Secretary:	Lucía Córdón Masero
Position:	Human Resources and Quality
Entity:	FUNDECYT-PCTEX (CIAE)
President:	David Parra Mendoza
Position:	Hydrogen and Power-to-X Department Manager
Entity:	CIAE
Member:	Romain Mauger
Position:	Senior Researcher in Regulation
Entity:	CIAE
Member :	Juan Manuel Pérez Rodríguez
Position:	Electrical Energy Storage Department Manager
Entity:	CIAE
Member:	Lucía Córdón Masero
Position:	Human Resources and Quality
Entity:	CIAE
Assessment Date:	10/07/2025

2 CANDIDATES ASSESSMENT

Position REF^a CIAE-PROYECTOS: PD-DELaw-Engin (HIDRÓGENO Y POWER-TO-X)

Candidates		Assessment Factors															Total score contest	Comments
Identify n°		1.	1.1	1.2	2.	3.	3.1	3.2	3.3	3.4	4.	4.1	4.2	4.3	4.4	4.5		
1	20A****25	8,00	7,00	1,00	4,00	11,00	5,00	4,00	1,00	1,00	9,00	3,00	3,00	2,50	0,00	0,50	32,00	Fulfilled
2	Y9****30S	11,00	8,00	3,00	4,00	8,00	5,00	1,00	1,00	1,00	7,50	3,00	2,00	2,00	0,00	0,50	30,50	Fulfilled
3	302****33	6,00	5,00	1,00	4,00	5,00	2,00	1,00	1,00	1,00	6,50	2,00	4,00	0,00	0,00	0,50	21,50	NOT Fulfilled
4	AAH****03	11,00	8,00	3,00	5,00	13,00	4,00	5,00	2,00	2,00	14,00	4,00	4,00	3,00	2,00	1,00	43,00	Fulfilled
5	CA6****MR	18,00	9,00	9,00	6,00	10,00	5,00	1,00	2,00	2,00	12,00	4,00	4,00	3,00	1,00	0,00	46,00	Fulfilled
6	A8****84	6,00	5,00	1,00	2,00	8,00	3,00	1,00	2,00	2,00	8,00	2,00	4,00	1,00	0,00	1,00	24,00	NOT Fulfilled
7	N53****30	10,00	7,00	3,00	5,00	6,00	4,00	0,00	1,00	1,00	5,00	0,00	4,00	1,00	0,00	0,00	26,00	NOT Fulfilled
8	MF3****1	8,00	7,00	1,00	3,00	8,00	3,00	2,00	1,00	2,00	11,00	4,00	4,00	2,00	1,00	0,00	30,00	Fulfilled
9	Z22****3D	18,00	9,00	9,00	5,00	12,00	4,00	4,00	2,00	2,00	11,00	4,00	3,00	2,00	2,00	0,00	46,00	Fulfilled
10	45****05J	5,00	4,00	1,00	5,00	8,00	3,00	2,00	2,00	1,00	8,00	3,00	3,00	0,00	1,00	1,00	26,00	NOT Fulfilled

3 ASSESSMENT AND SCORE CRITERIA

Factors	REF ^a CIAE-PROYECTOS: PD-DELaw-Engin (HIDRÓGENO Y POWER-TO-X)	Weighing
1.	Academic background	20
1.1	A master's degree in industrial, materials or environmental engineering, in industrial ecology, or similar	10
1.2	Research or teaching experience in LCA, SLCA and/or MFA	10
2.	Programming experience and proven skills in quantitative modelling and analysis	10
3.	Cross-cutting competences	14
3.1	Excellent oral and written skills in English	5
3.2	Knowledge and/or interest in legal aspects or public policies	5
3.3	Ability to work in a diverse and flexible academic environment both as a team-player, and independently	2
3.4	Ability to respect deadlines	2
4.	To be valued.	16
4.1	Cover letter (maximum 2 pages) included in the application (highlighting your interest and qualification for the topic and for the research to be undertaken).	4
4.2	Grades in master's and bachelor's degrees (documents to be included in the application)	5
4.3	Quality of a related academic work (e.g.: a Master's thesis on the value chain of electrical components)	3
4.4	Interest for degrowth or related theories (sufficiency, circular economy, energy justice, etc.)	3
4.5	Knowledge of Spanish and/or Portuguese.	1
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Signed: David Parra Mendoza Signed: Lucía Córdón Masero
Provenance: President Provenance: Secretary
Date: 10/07/2025 Date: 10/07/2025

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Signed: Romain Mauger Signed: Lucía Córdón Masero
Provenance: Member Provenance: Member
Date: 10/07/2025 Date: 10/07/2025

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Signed: Juan Manuel Pérez Rodríguez
Provenance: Member
Date: 10/07/2025