



# **IPT-PI Group meeting**

**17 October 2024**



# AGENDA

- Tenders response rates project
- Electricity contracts
- Consulting category analysis
- New scoring/award table for BVFM
- AOB



# **Procurement Procedure Response Rate Project**

## **Procurement Group Meeting**

Project team: Jessica Metcalfe, Julia Bentchikou, Emeline Lesage Leuvrey

October 2024

# Project Brief and Objectives

## Step 1: Analyse data

- Analyse response rates across all procurement procedures
- Categorise reasons why firms are declining to participate

## Step 2: Identify Trends

- Review responses by procurement code, department/group
- Deep dives and feedback with key stakeholders

## Step 3: Propose Solutions

- Propose recommendations on actionable changes to our procedures and practices

## Step 4: Implement changes

- Implement sourcing policy, update the procurement procedures and best practices
- Identify strategies to improve responses from firms

## Step 5: Ongoing monitoring

- When firms decline they must select pre-determined categories and reasons for declining our procedures.

# Step 1: Data Analysis

## Data Definition and Categorisation

### Generic Decline

- Capacity / Resources
- Competitiveness
- Location
- Language
- Supply Chain
- Not interested in working with CERN
- No details given

### Procedural Decline

- Timescales
- Commercial conditions
- Tendering process complexity
- Country of Origin
- Adjudication
- Subcontracting restrictions
- Qualification requirements

### Technical Decline

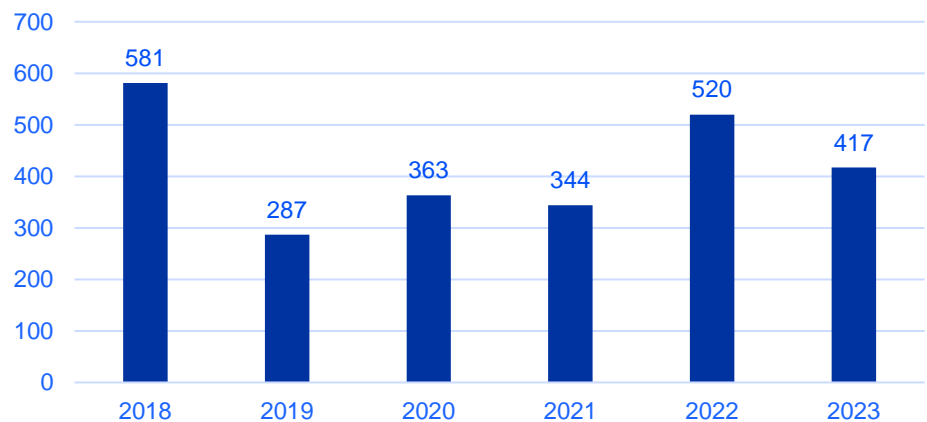
- Technical requirements
- Delivery schedule
- Location of the work (FR/CH)
- Quantities/Volume
- Out of scope of services/supplies

Data source: CDS data on responses and declines 2018-2023; Qualiac for procurement codes per procedure

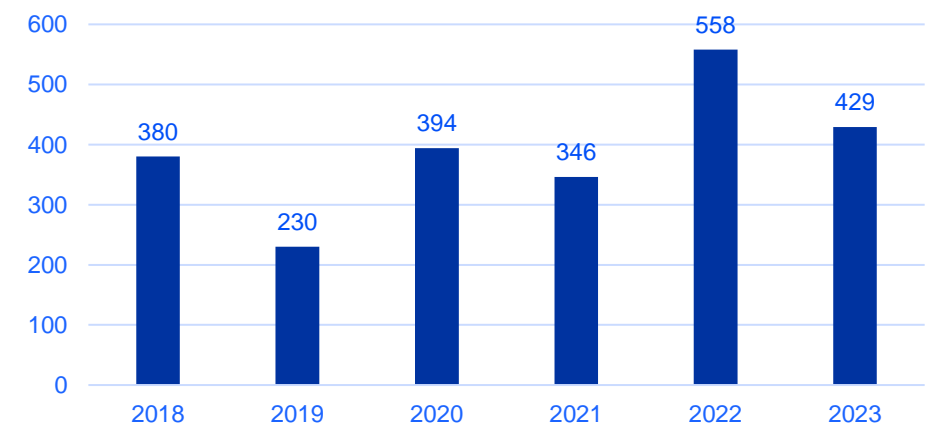
# Step 1: Data Analysis

## Initial Findings – Price Enquiries

# of Declined



# of No reply

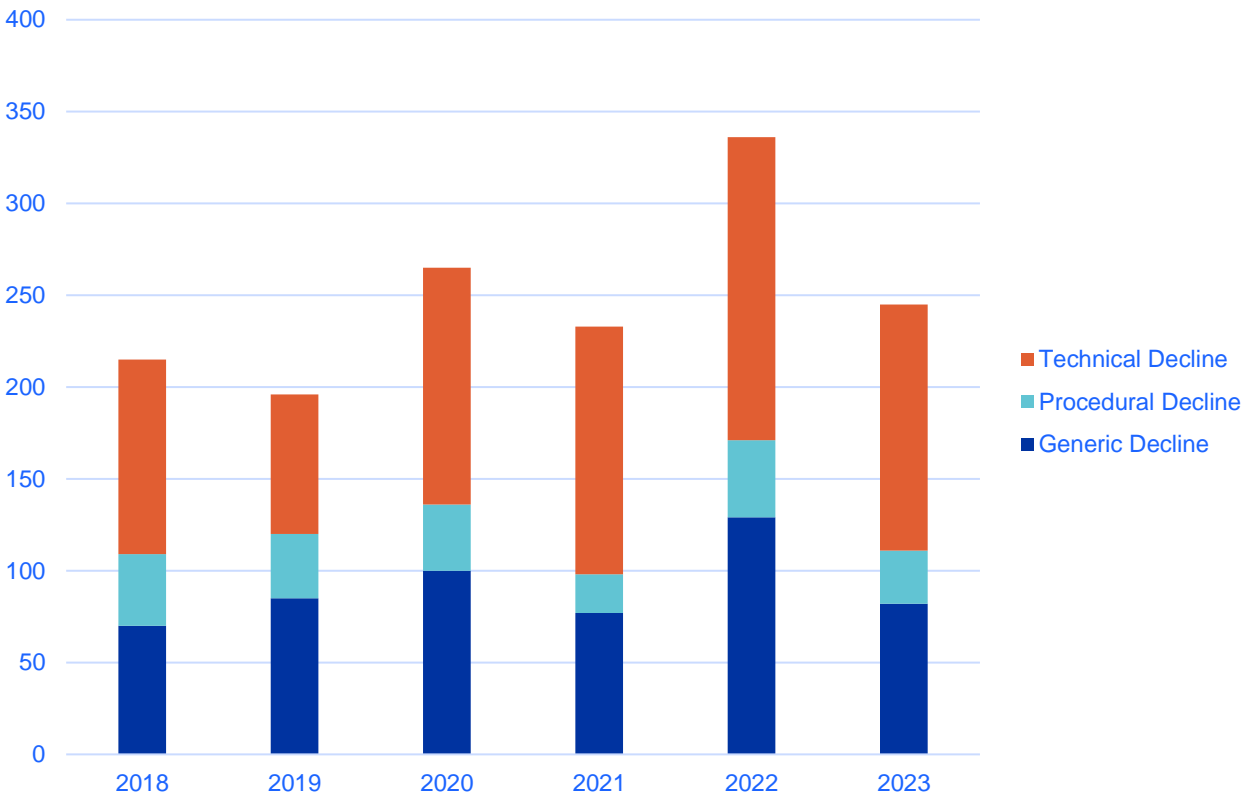
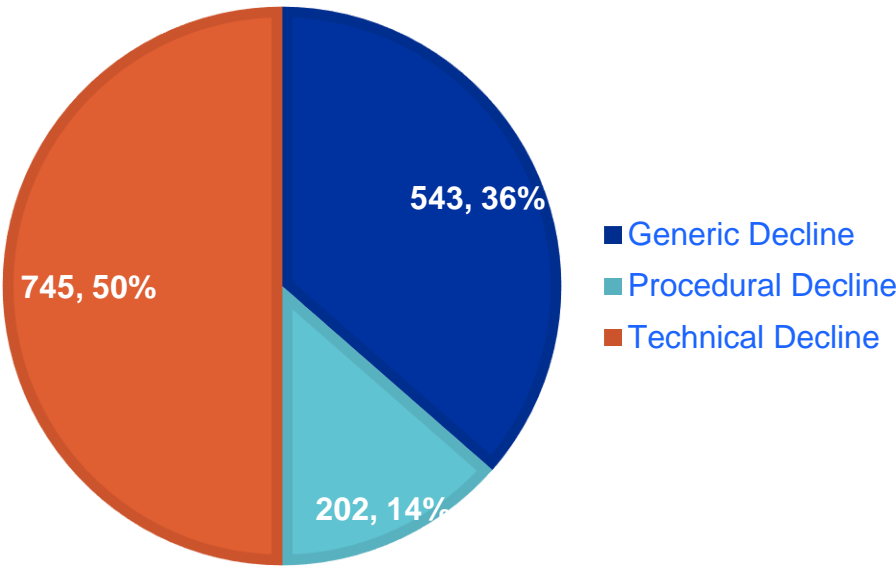


Years	Count of Procedure	Sum of Total Firms invited	Sum of Decline Number	Sum of Percentage Declined	Sum of No Reply Number	Sum of Percentage No Reply
2018	180	1635	581	35.5%	380	23.2%
2019	98	886	287	32.4%	230	26.0%
2020	114	1242	363	29.2%	394	31.7%
2021	190	999	344	34.4%	346	34.6%
2022	151	1572	520	33.1%	558	35.5%
2023	135	1331	417	31.3%	429	32.2%
Grand Total	768	7665	2512	32.8%	2337	30.5%

# Step 1: Data Analysis

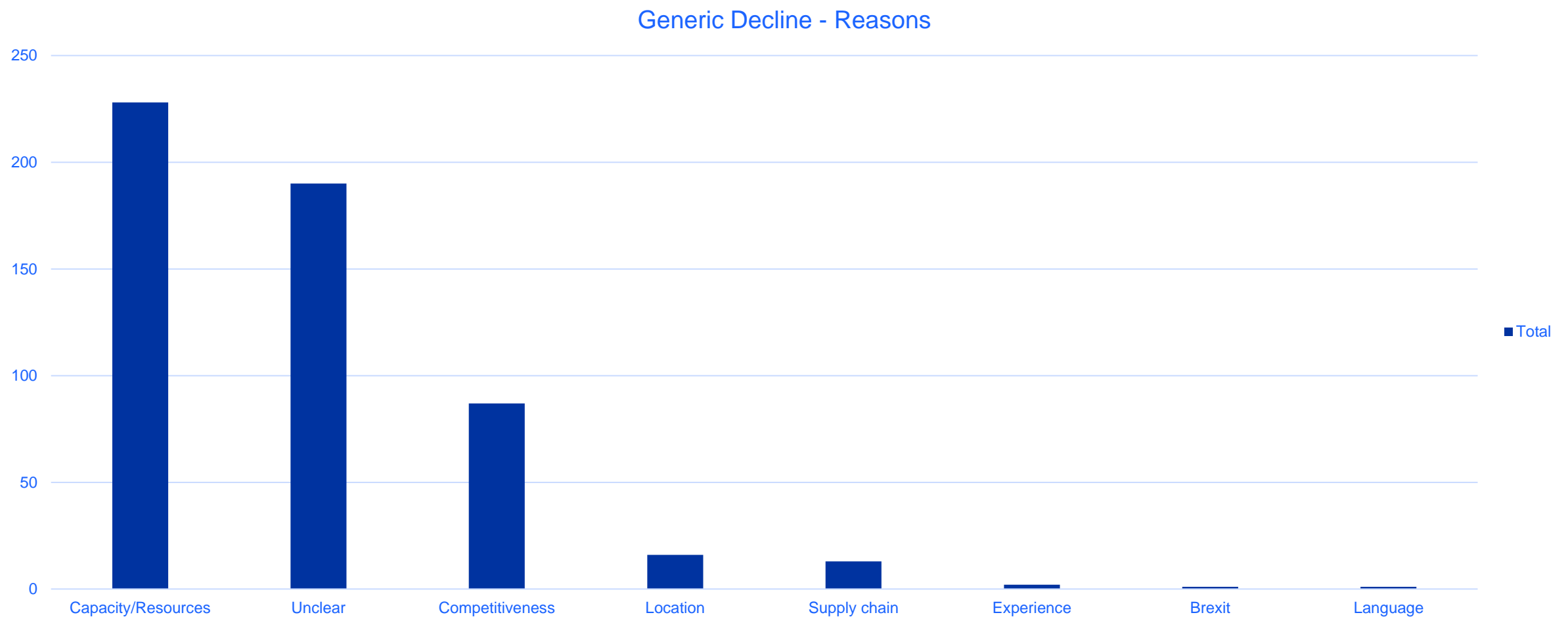
## Initial Findings – Price Enquiries

PRICE ENQUIRY DECLINES



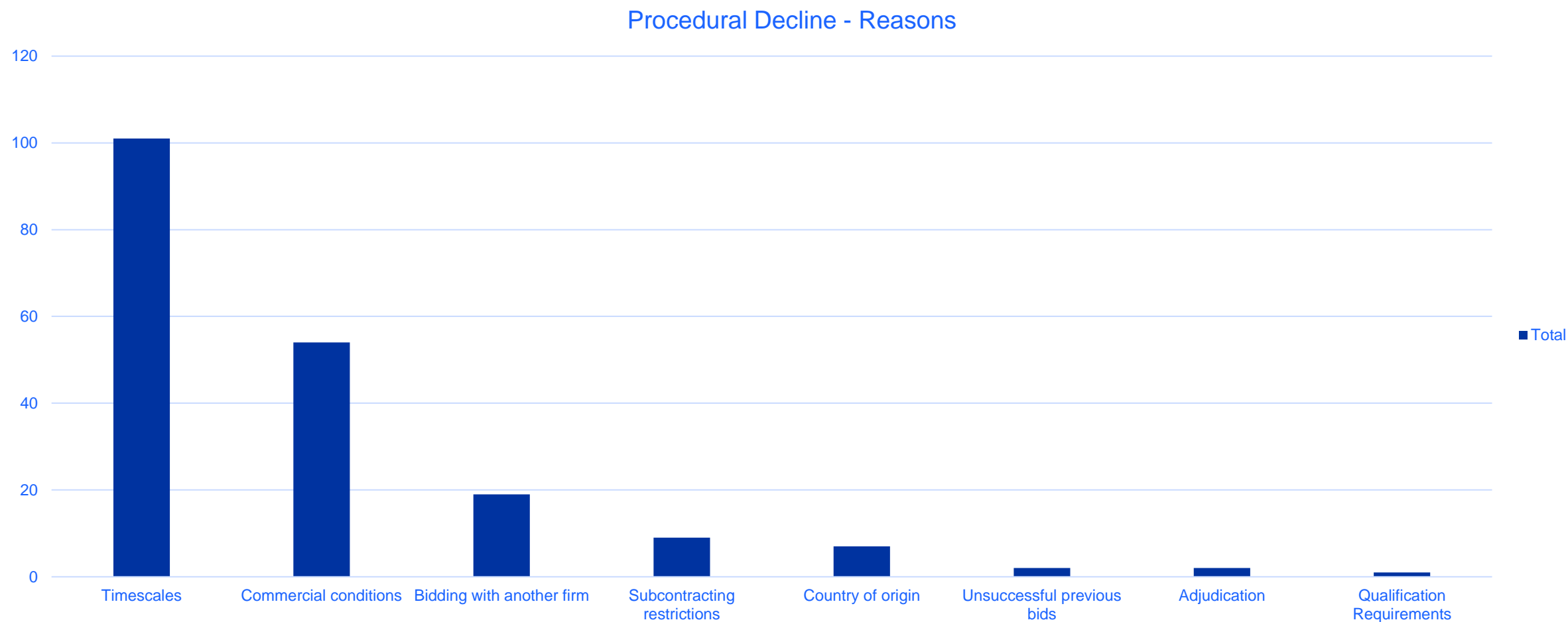
# Step 1: Data Analysis

## Initial Findings – Price Enquiries



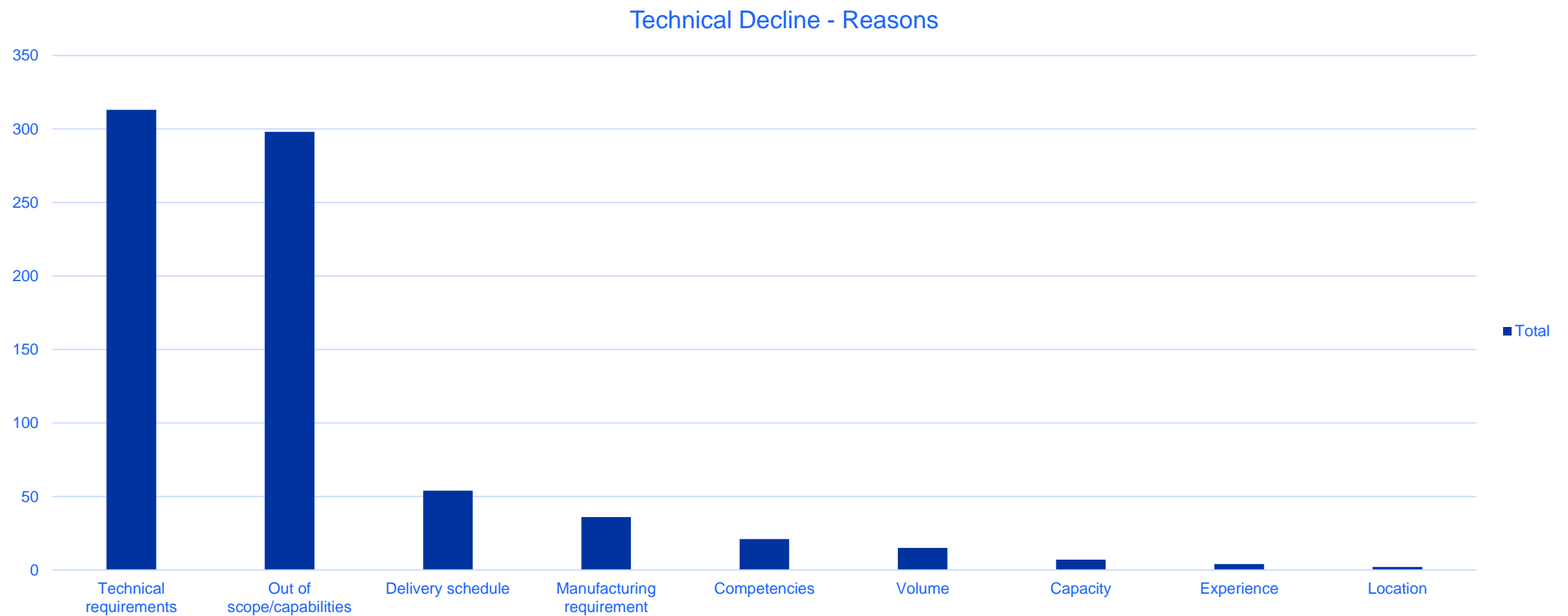
# Step 1: Data Analysis

## Initial Findings – Price Enquiries



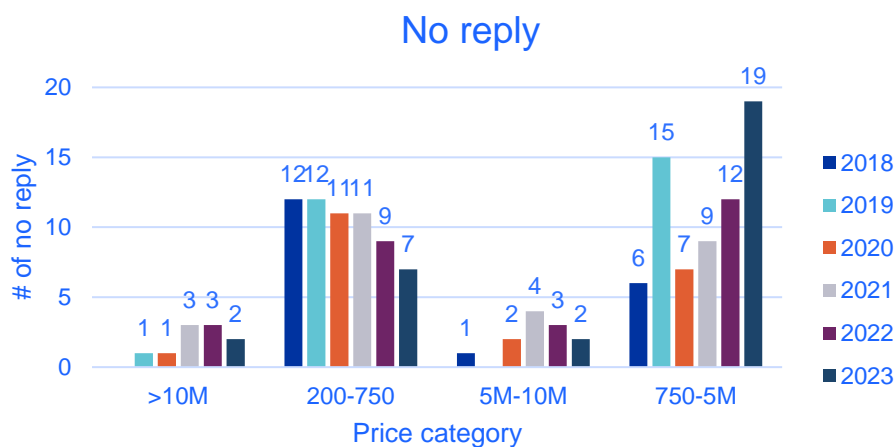
# Step 1: Data Analysis

## Initial Findings – Price Enquiries



# Step 1: Data Analysis

## Initial Findings – Market Survey

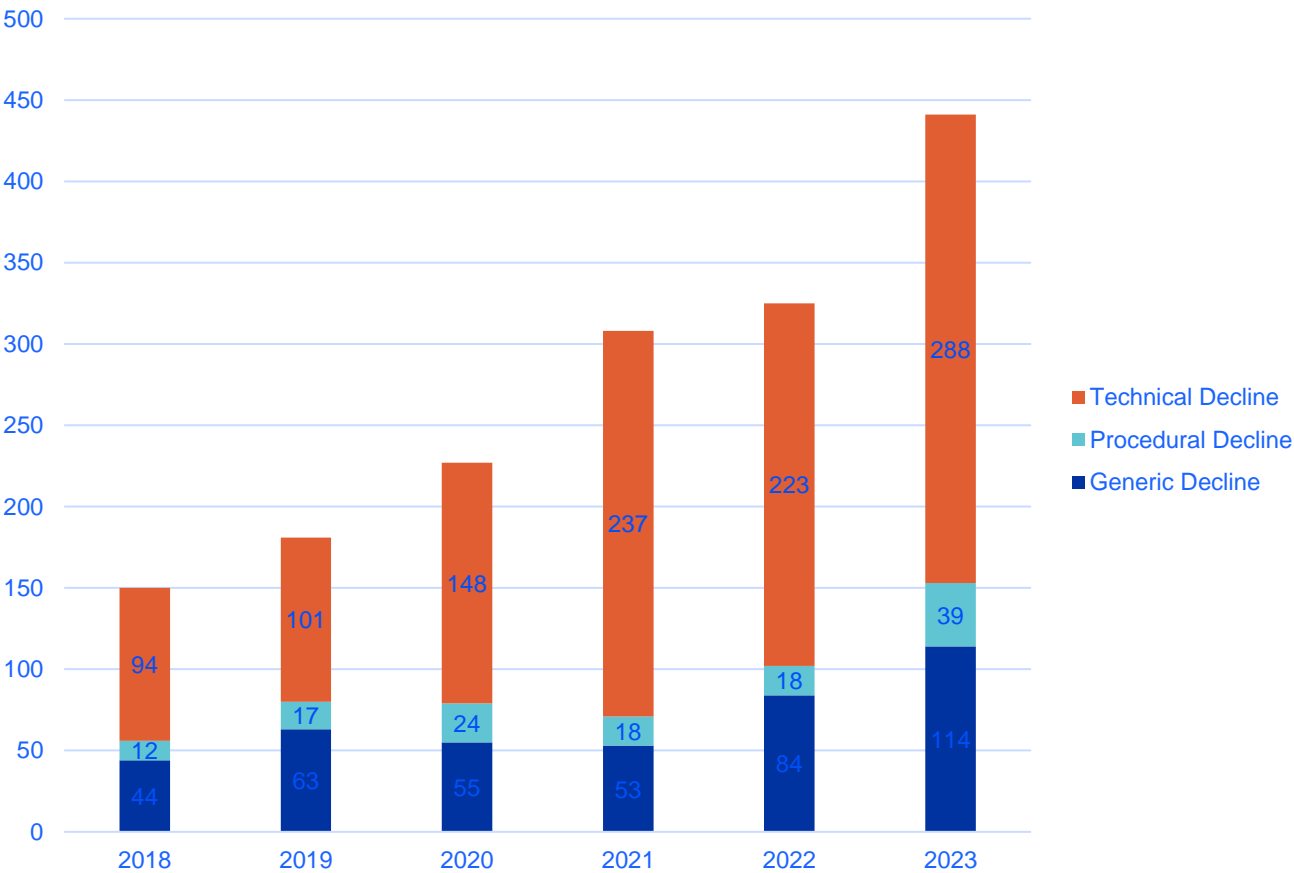
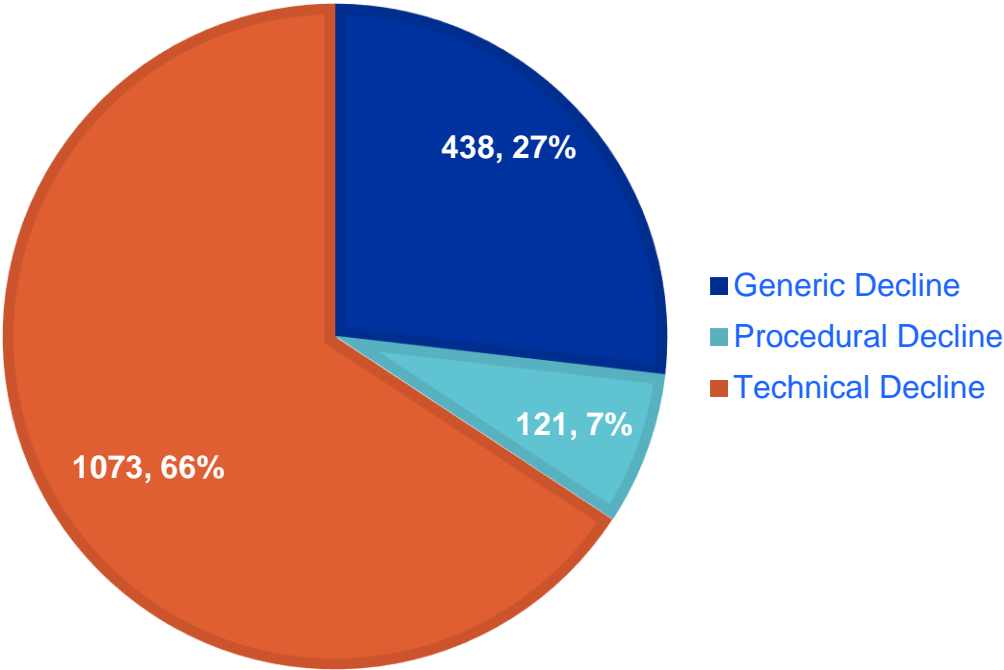


Price Category/Year	Count of Procedure	Sum of Total Firms invited	Sum of Decline Number	Sum of Percentage Declined	Sum of No Reply Number	Sum of Percentage No Reply
200-750K	131	4574	489	10.7%	2853	62.4%
2018	23	624	82	13.1%	312	50.0%
2019	20	589	69	11.7%	340	57.7%
2020	15	410	49	12.0%	224	54.6%
2021	28	1156	120	10.4%	765	66.2%
2022	15	678	67	9.9%	482	71.1%
2023	30	1117	102	9.1%	730	65.4%
750K-5M	174	7172	772	10.8%	4631	64.6%
2018	36	923	115	12.5%	515	55.8%
2019	17	559	58	10.4%	344	61.5%
2020	28	1299	136	10.5%	873	67.2%
2021	23	970	95	9.8%	628	64.7%
2022	33	1740	189	10.9%	1187	68.2%
2023	37	1681	179	10.6%	1084	64.5%
5M-10M	37	1905	162	8.5%	1093	57.4%
2018	6	160	13	8.1%	75	46.9%
2019	3	157	7	4.5%	83	52.9%
2020	5	245	35	14.3%	127	51.8%
2021	3	253	22	8.7%	144	56.9%
2022	8	448	40	8.9%	249	55.6%
2023	12	642	45	7.0%	415	64.6%
>10M	33	1680	178	10.6%	943	56.1%
2018	3	111	4	3.6%	55	49.5%
2019	4	227	30	13.2%	123	54.2%
2020	7	332	45	13.6%	157	47.3%
2021	6	269	29	10.8%	151	56.1%
2022	6	365	35	9.6%	229	62.7%
2023	7	376	35	9.3%	228	60.6%

# Step 1: Data Analysis

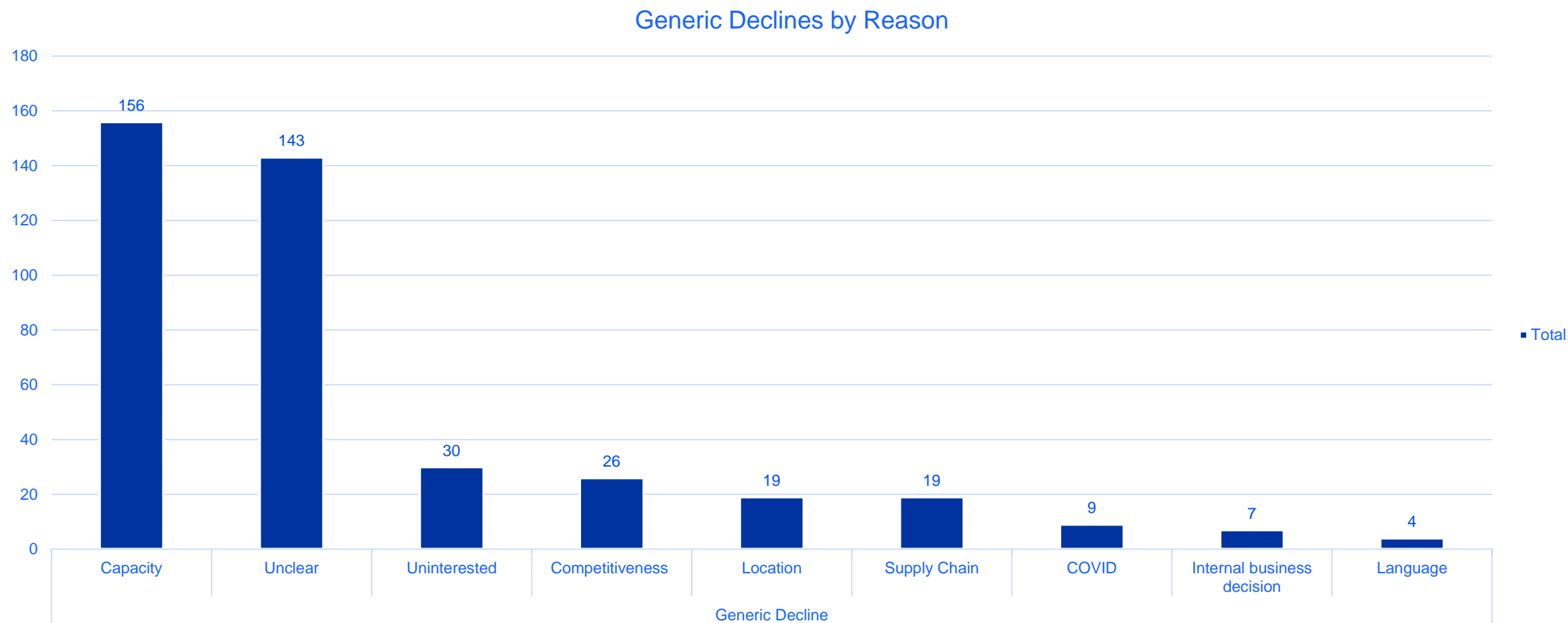
## Initial Findings – Market Surveys

MARKET SURVEY DECLINES



# Step 1: Data Analysis

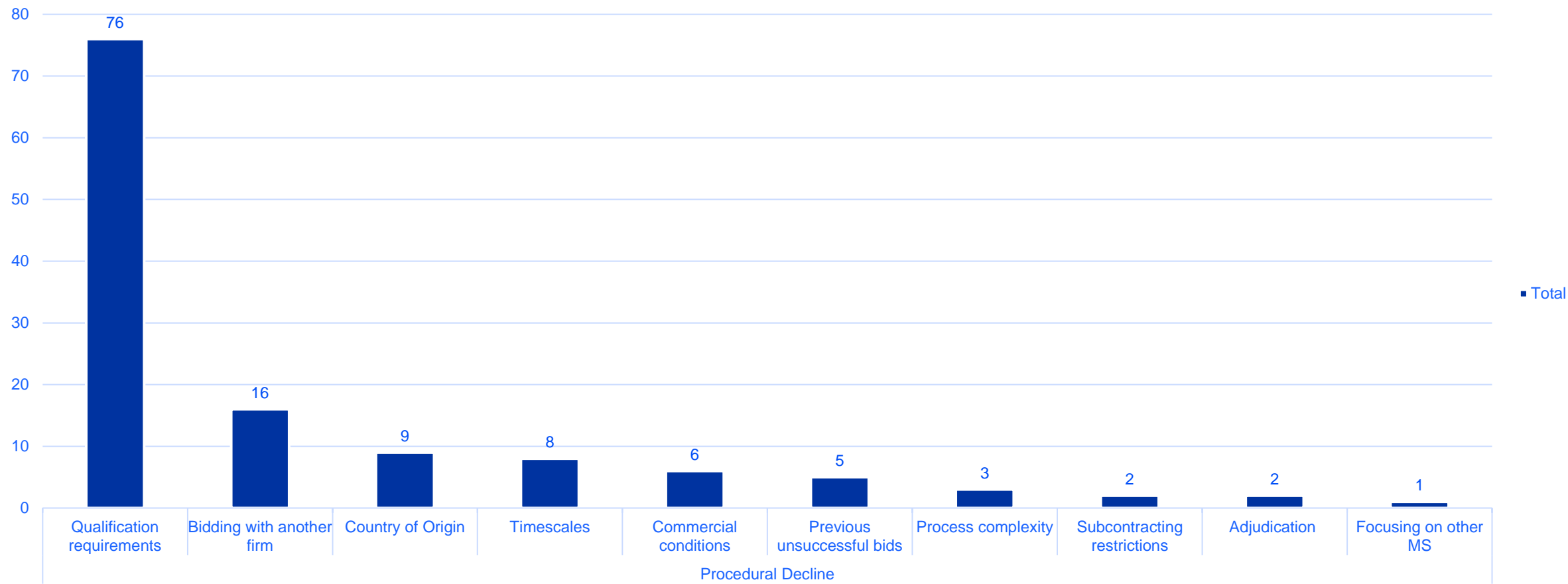
## Initial Findings – Market Surveys



# Step 1: Data Analysis

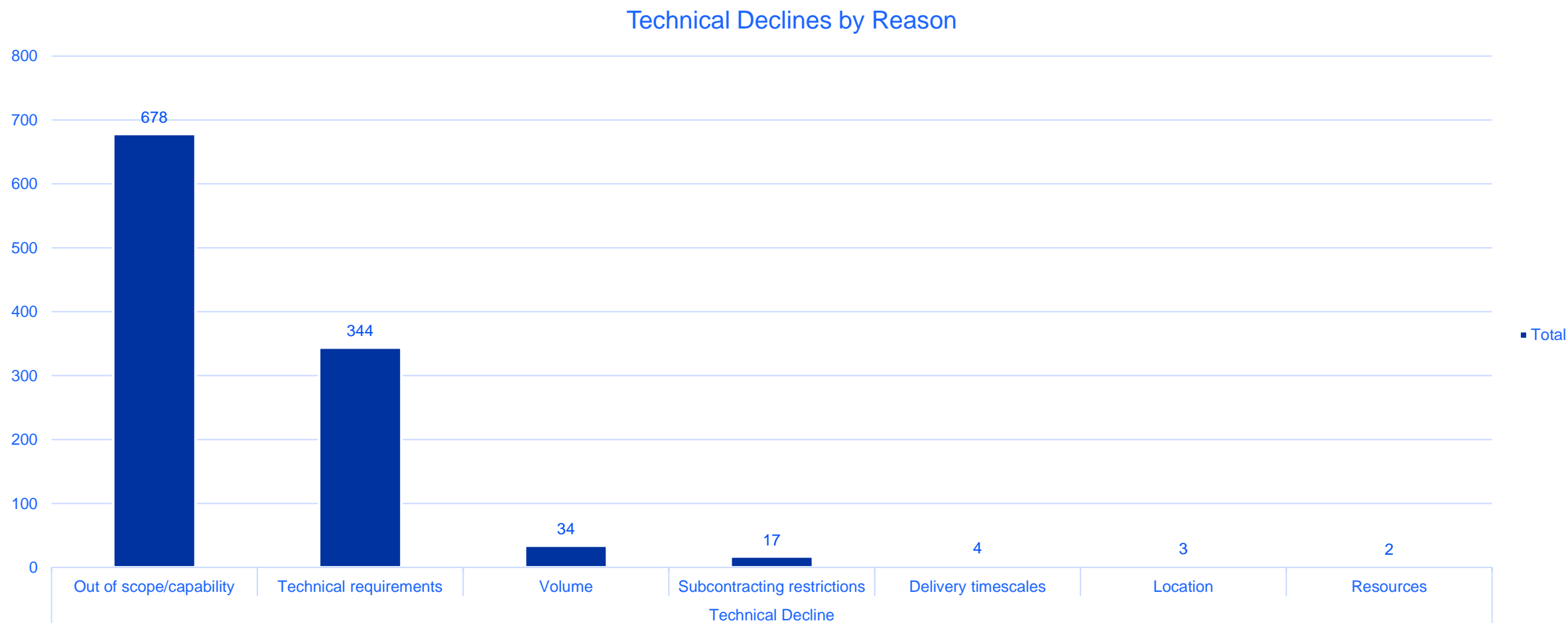
## Initial Findings – Market Surveys

Procedural Declines by Reason



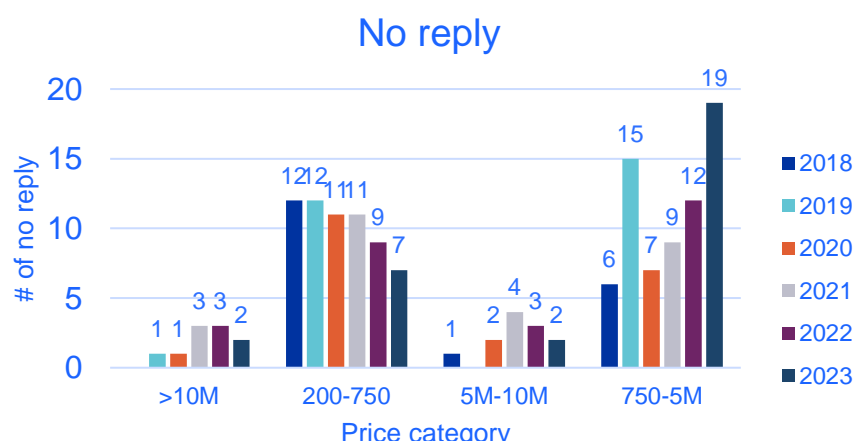
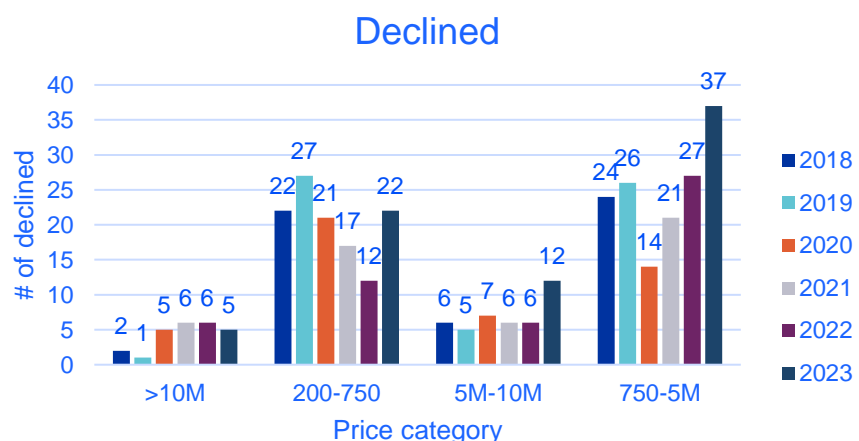
# Step 1: Data Analysis

## Initial Findings – Market Surveys



# Step 1: Data Analysis

## Initial Findings – Invitation to Tender



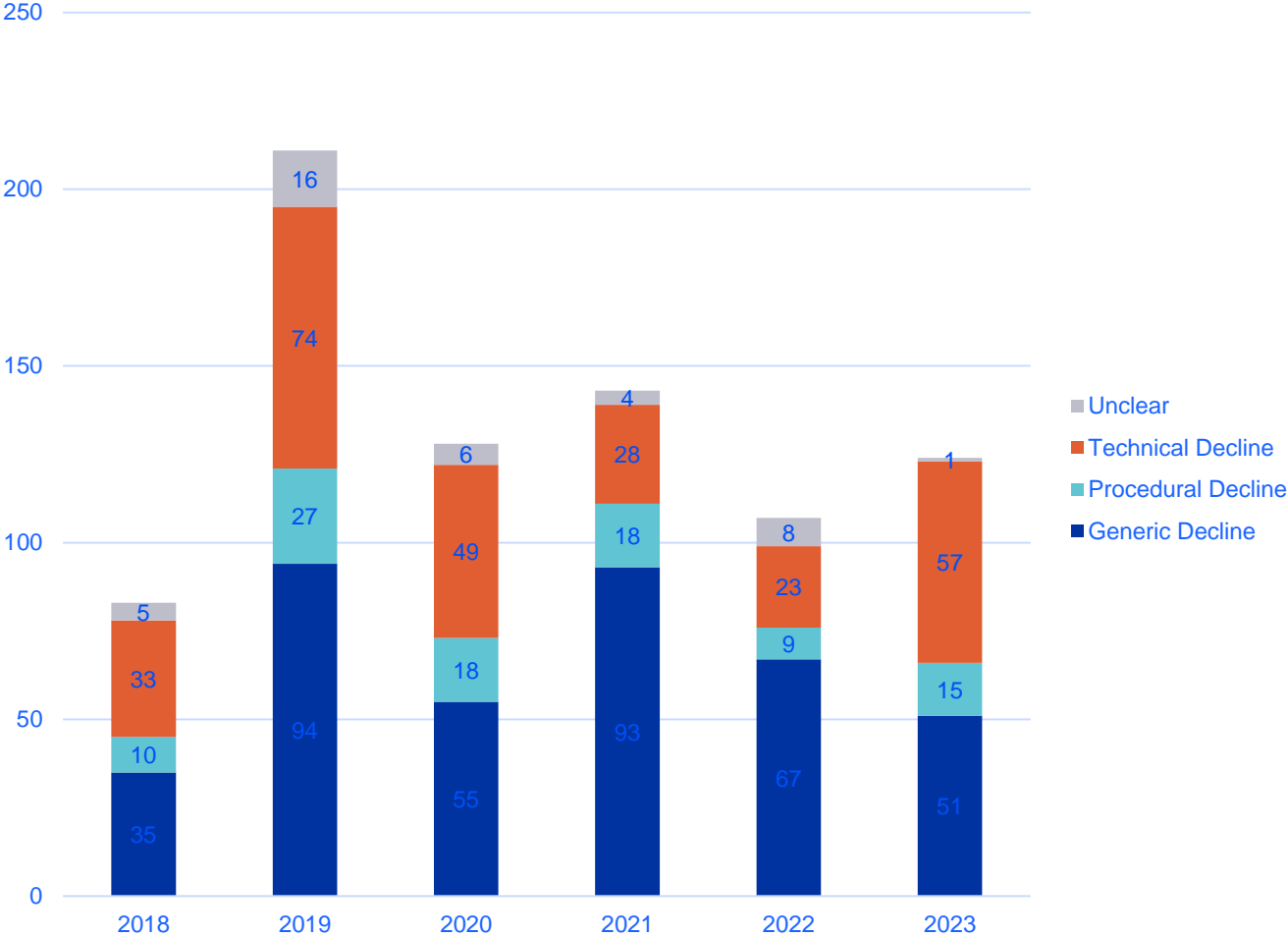
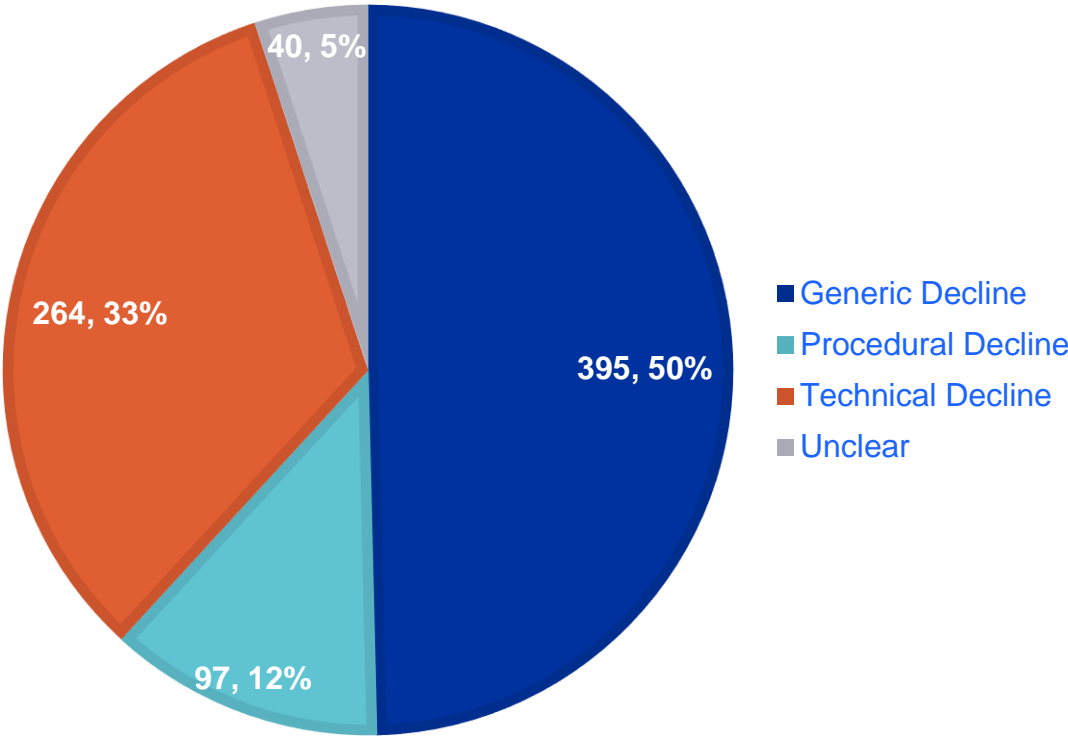
Price Category/ Years	Count of Procedure	Sum of Total Firms invited	Sum of Decline Number	Sum of Percentage Declined	Sum of No Reply Number	Sum of Percentage No Reply
200-750K	170	1149	367	31.9%	142	12.4%
2018	29	232	78	33.6%	29	12.5%
2019	36	298	115	38.6%	33	11.1%
2020	25	188	52	27.7%	26	13.8%
2021	26	134	32	23.9%	21	15.7%
2022	22	128	29	22.7%	19	14.8%
2023	32	169	61	36.1%	14	8.3%
750K-5M	213	1482	524	35.4%	146	9.9%
2018	42	210	70	33.3%	7	3.3%
2019	36	346	152	43.9%	47	13.6%
2020	19	118	37	31.4%	9	7.6%
2021	24	223	80	35.9%	27	12.1%
2022	34	232	77	33.2%	23	9.9%
2023	58	353	108	30.6%	33	9.3%
5M-10M	47	455	176	38.7%	28	6.2%
2018	6	66	38	57.6%	3	4.5%
2019	5	48	25	52.1%	0	0.0%
2020	7	106	40	37.7%	2	1.9%
2021	8	73	26	35.6%	10	13.7%
2022	8	70	19	27.1%	9	12.9%
2023	13	92	28	30.4%	4	4.3%
>10M	34	250	76	30.4%	28	11.2%
2018	3	12	3	25.0%	0	0.0%
2019	4	26	6	23.1%	4	15.4%
2020	5	49	16	32.7%	2	4.1%
2021	8	85	27	31.8%	11	12.9%
2022	7	47	14	29.8%	7	14.9%
2023	7	31	10	32.3%	4	12.9%



# Step 1: Data Analysis

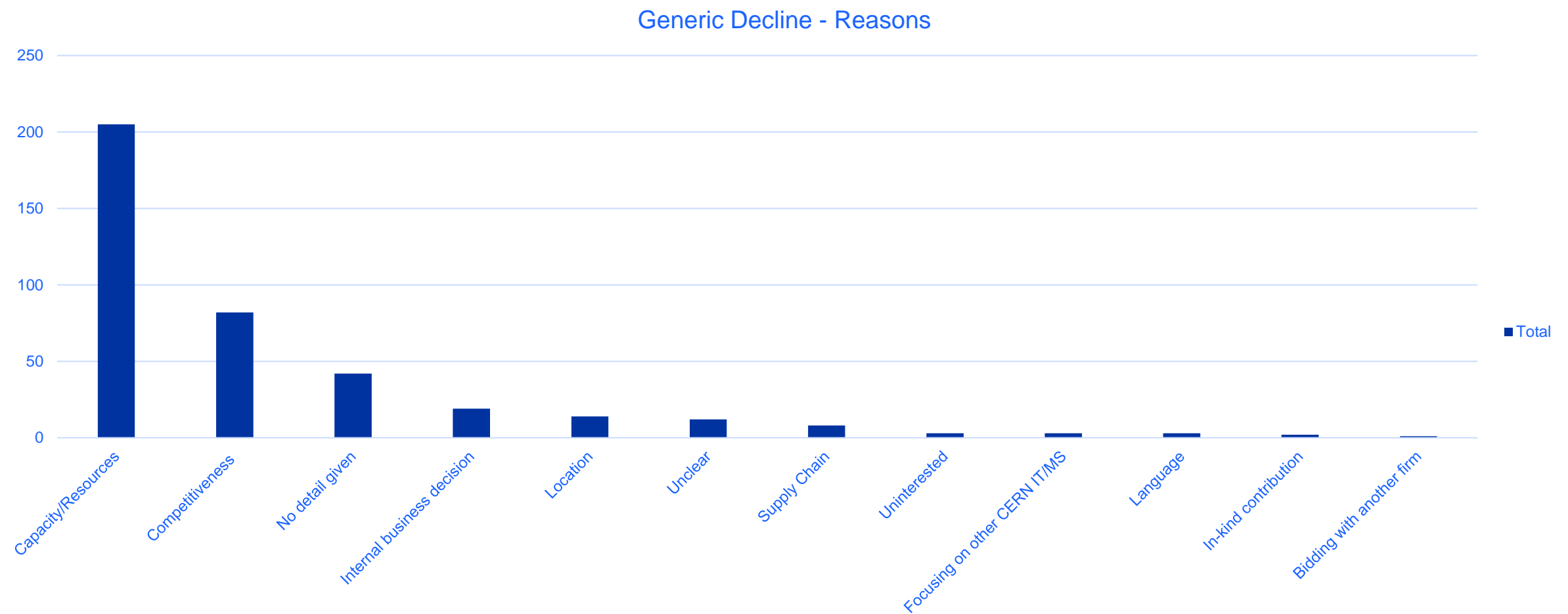
## Initial Findings – Invitations to Tender

INVITATION TO TENDER DECLINES



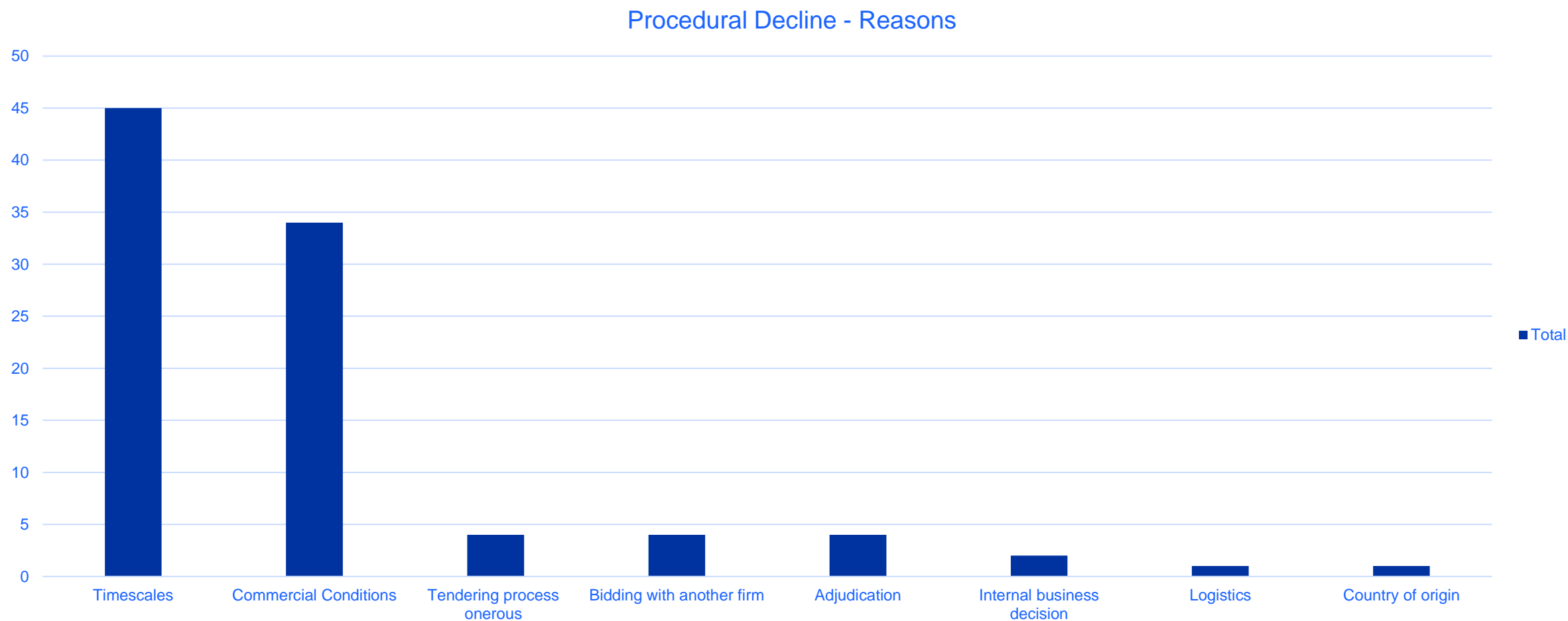
# Step 1: Data Analysis

## Initial Findings – Invitations to Tender



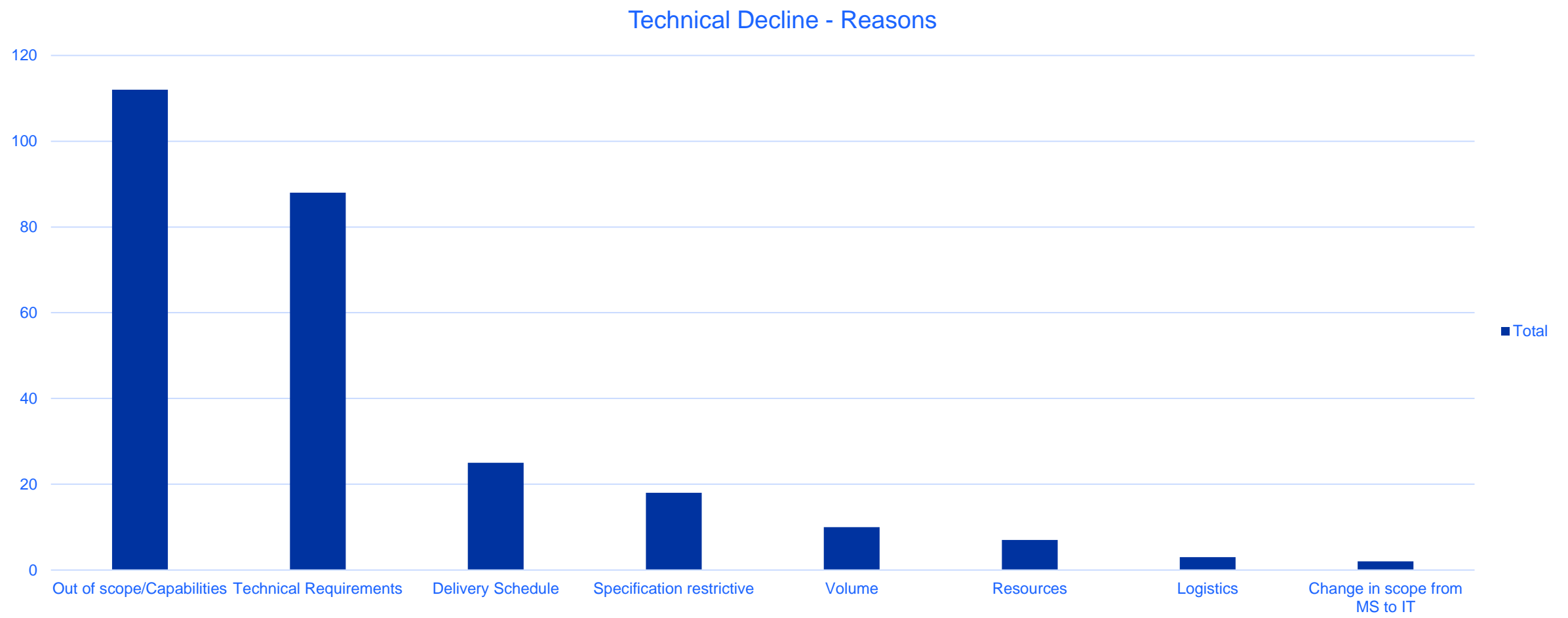
# Step 1: Data Analysis

## Initial Findings – Invitations to Tender



# Step 1: Data Analysis

## Initial Findings – Invitations to Tender



# Step 2: Identify Trends

## Stakeholder Feedback and Discussion

### Information Sharing

- Direct feedback received by technical teams from bidders;
- Technical teams' perception of supplier participation rates;
- Supplier selection strategies used by technical teams;
- Criticality of subcontracting restrictions

### Improvements – Brainstorming

- What changes can we implement to become a more attractive customer to suppliers?
- What sourcing strategies should we use to increase participation?

# Step 2: Technical Stakeholder Feedback

## CERN Attractiveness

- Low volumes, technically demanding client
- Research organizations not a core market for many industries

## Planning & Market Conditions

- Many firms at capacity / order booked out 6-12 months in advance
- Project delivery schedules
- Commercial risk for small companies

## Process

- Time investment for firms and technical teams to prepare a tender
- Timescales

# Step 2: ILO Feedback

## ILO Survey sent on August 13th

- ILO perspective on firm's deciding to decline or not respond to procurement procedures
- Suggestions to improve our processes to improve overall response rates
- Insight into spend categories and subjects for upcoming thematic events

Thank you to those of you who responded and took the time to send your insights separately via email

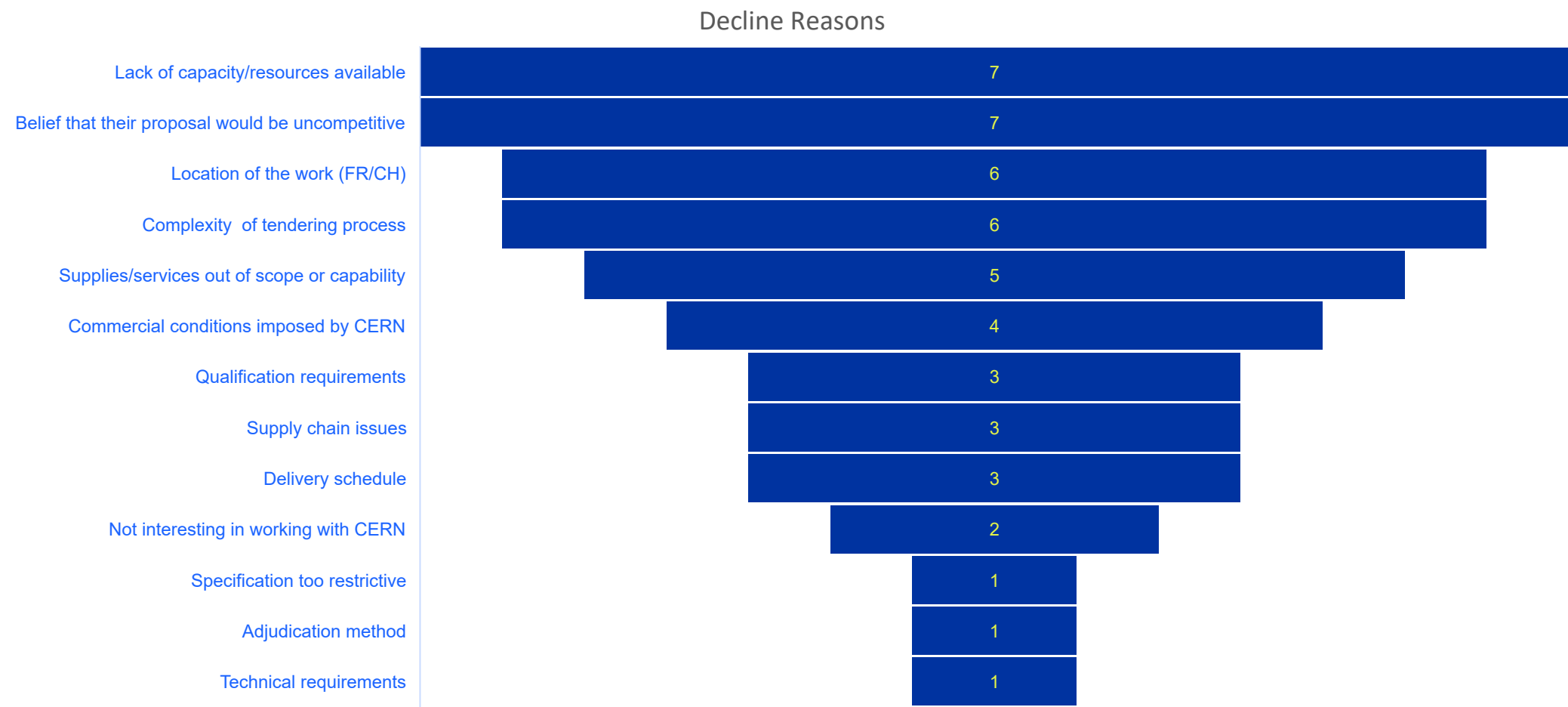
# Step 2: ILO Feedback

## Reasons for a 'No Response'

- Capacity of the sales office or resource availability
- Sent to a generic email addresses or wrong contact within the firm
- Uninterested working with CERN
- Firms may 'self-disqualify' after reviewing the requirements
- First point of contact is the procedural invitation with no prior notice or information about the requirements or CERN in general

# Step 2: ILO Feedback

## Reasons firms decline



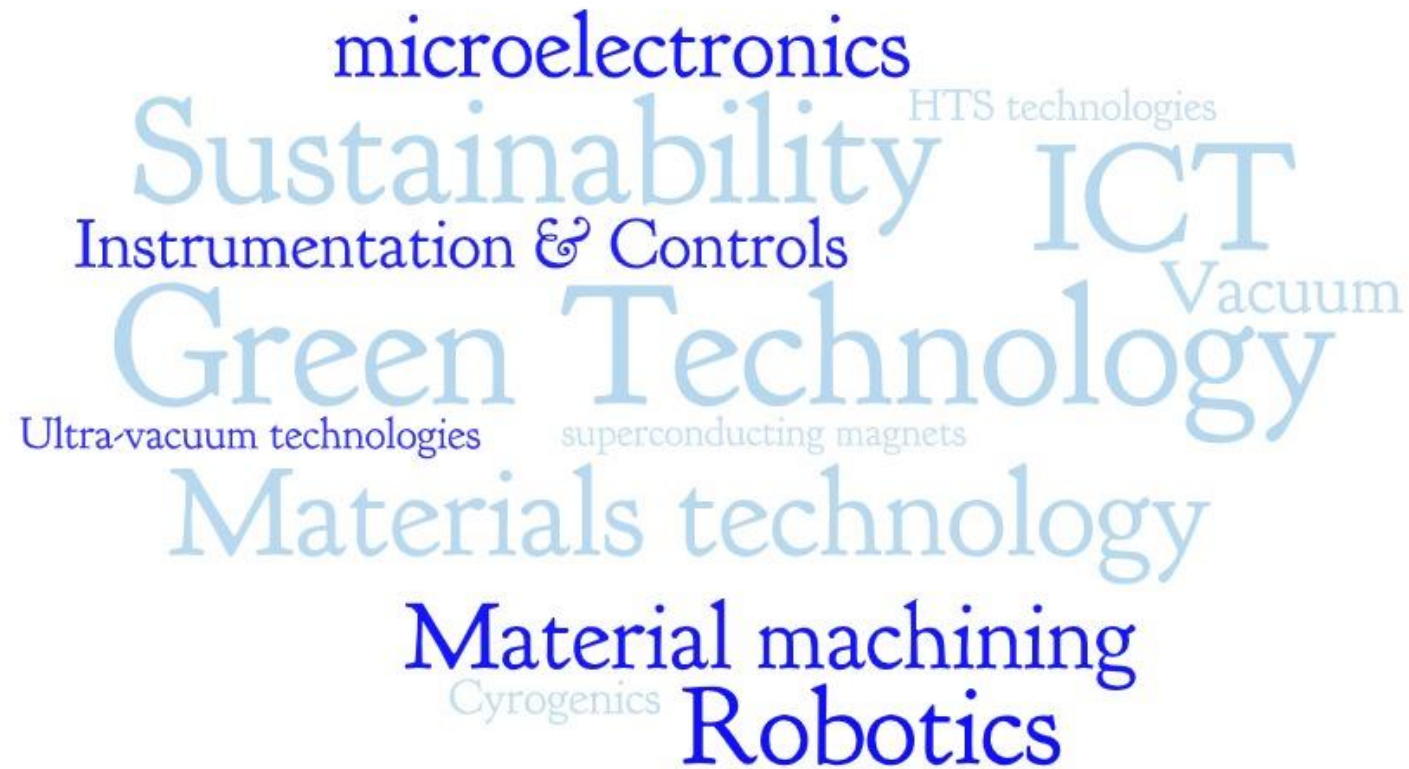
# Step 2: ILO Feedback

## Proposals for consideration

- **Supplier database clean up**
  - With ILO support
  - Annual confirmation of contacts
  - Removal of firms that do not respond to multiple procedures
- **Procedural and commercial condition flexibility**
  - Provide longer timescales to complete and/or grant extensions
  - Provide some flexibility on commercial conditions if appropriate
- **Procedural status dashboard**
  - Creation of a place where firms could check the status of the procedure they have submitted a bid or registered interest
- **Focus on areas with low levels of responses/participation**
- **Increase the use of BVFM adjudications and increase overall transparency in the adjudication process**

# Step 2: ILO Feedback

## Request thematic events



*\*Areas where we have low levels of participation and areas where we expect to award a high number of contracts*

*\*\*1 response stating these thematic events are not relevant unless there is a large project (HL-LHC) otherwise the annual industry webinars are sufficient*

# Step 3: Proposed Preliminary Actions

## Category-specific strategies

- Increase utilization of framework blanket order contracts for low volume individual orders, standardized and frequently purchases items/goods.
- Understand technical barriers to entry and analyse solutions to increase market competition
- Increase scrutiny on technical 'must haves' versus 'nice to haves'

## Sourcing & Planning

- Assess procurement codes where participation is the lowest and reasons why.
- Review and determine appropriate sourcing strategies

## Communication, Feedback & Outreach

- More communication on upcoming opportunities and explanation of CERN procurement processes with industry/firms ahead of tenders (e.g. LinkedIn, industry webinars)
- Increase frequency of check ins and communication with bidders ahead procedure publication
- Require firms to respond with more detail when they decline a procedure → use data to review 'lessons learned' with procurement and technical teams

# Next steps

- Continue analysing data by procurement codes
- Establish a sourcing policy including category specific sourcing plans
- Follow up in March ILO forum on the actions taken and continuous improvement

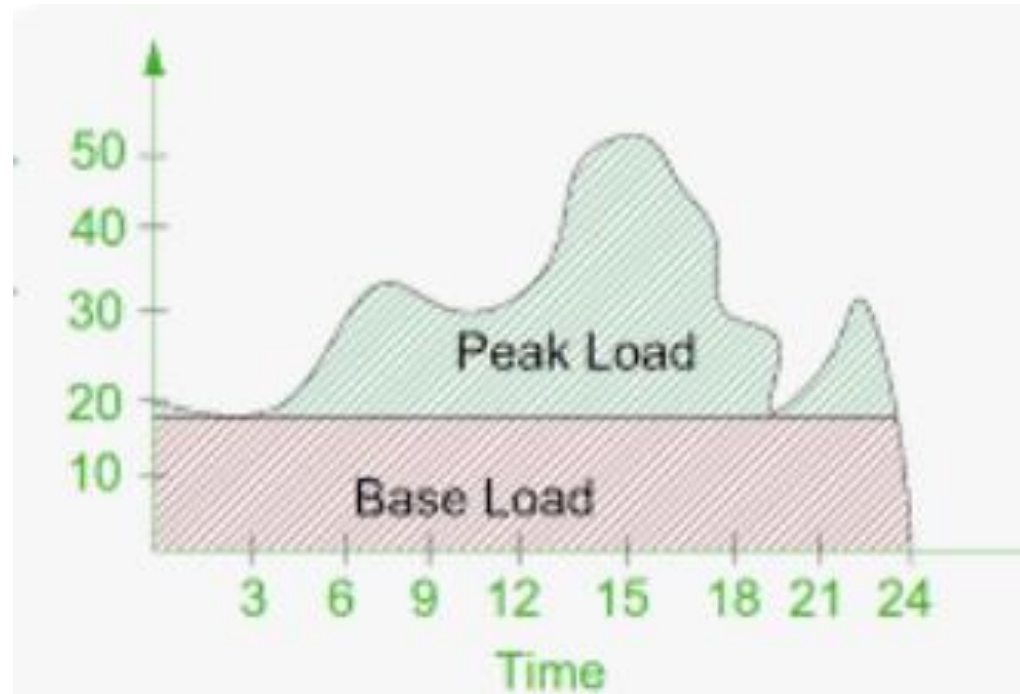


# Electricity contracts

Bjorn Jenssen

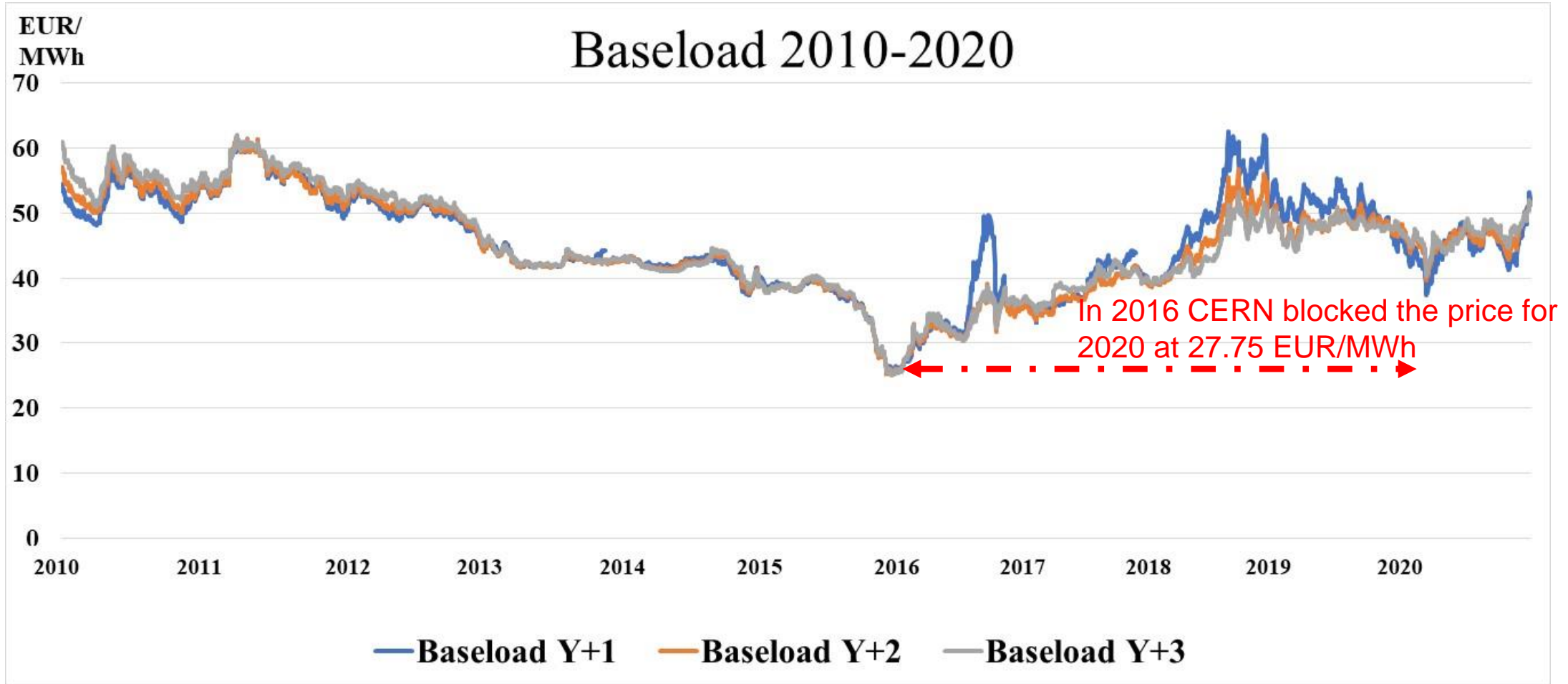
October 2024

# Electricity



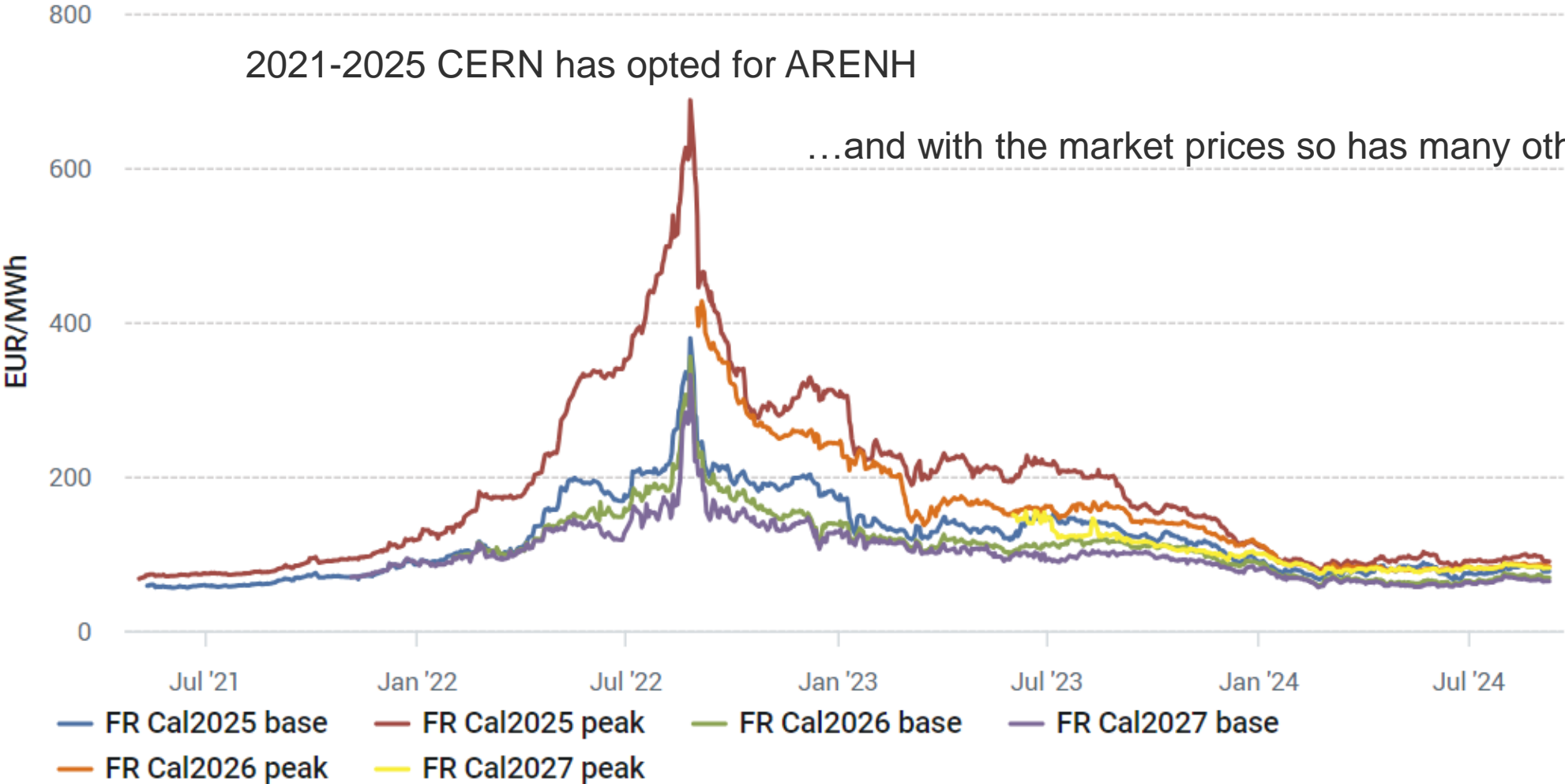
- Some historic: France put a system in place called ARENH «Accès Régulé à l'Électricité Nucléaire Historique » in 2011 after agreement with the European Union. This system would be in place until end 2025
- ARENH : according to your consumption profile you have the right to buy electricity to a preferable tariff: 42/EUR/MWh
- Volume available at ARENH tariff: 100 TWh (~25% of France nuclear production)
- How to buy electricity: tariff or on the market?

# Electricity

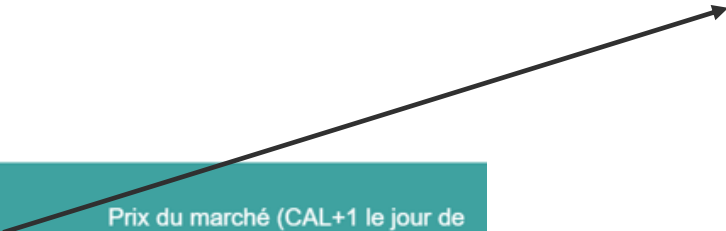


# Electricity

Electricity Futures France



# Electricity



Année de livraison	Date de l'écrêtement	Demandes ARENH (TWh)	Taux d'écrêtement	Prix du marché (CAL+1 le jour de l'annonce)
2013	30/11/2012	40		
2014	29/11/2013	36		
2015	28/11/2014	33		
2016	30/11/2015	2		
2017	30/11/2016	30		
2018	01/12/2017	95		
2019	30/11/2018	133	25,0%	57,67
2020	29/11/2019	147	32,0%	49,14
2021	30/11/2020	146	31,6%	46,59
2022	01/12/2021	160	37,6%	169,25
2023	01/12/2022	148	32,57%	445,16

What this is?

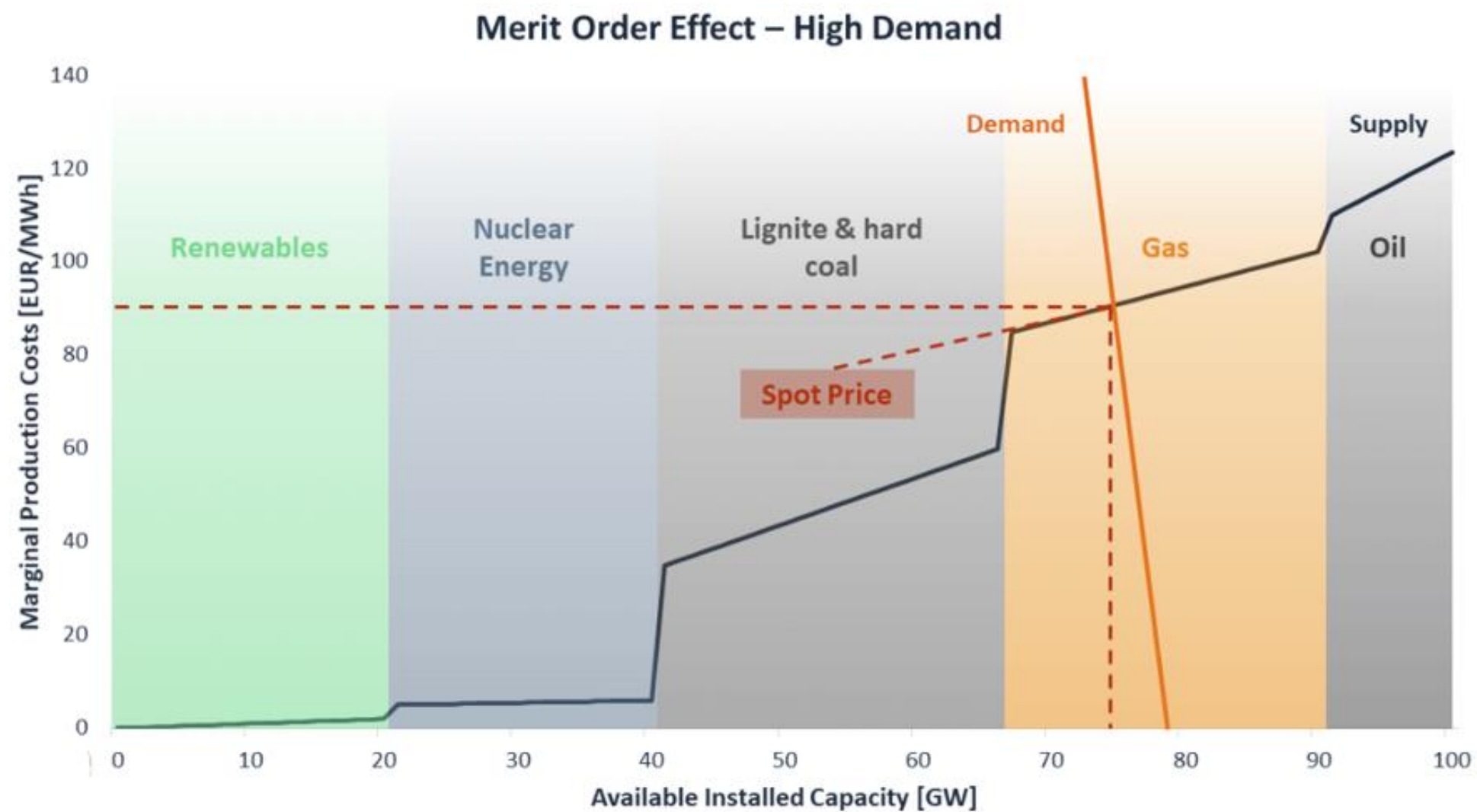
Q: What can we do?

A: We anticipate the cut by buying on the market. We follow the market and try to buy at the best moment and the estimated right quantity.

- Looking into the past «technical analyses»
- Budget
- Present and future situation (geopolitical and legislation)
- An eye on “order of merit”

# Electricity

Market price based on «Merit of order»: price impact Ukraine/Russia gas



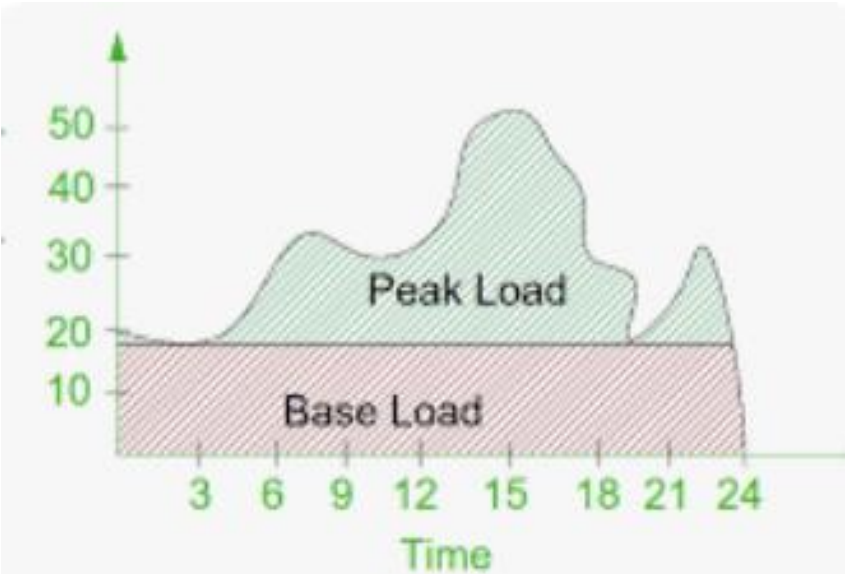
## Coverage Ratio of Power demand by [Nuclear + Wind + Solar + Run-of-River Hydro] France

	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024
January	97%	99%	80%	104%	88%	93%	87%	84%	90%	99%
February	91%	99%	92%	89%	99%	102%	93%	91%	87%	105%
March	97%	95%	100%	93%	105%	100%	93%	82%	92%	105%
April	104%	99%	103%	108%	103%	111%	93%	85%	101%	110%
May	112%	108%	107%	115%	112%	110%	109%	88%	116%	122%
June	112%	110%	100%	114%	112%	95%	111%	85%	105%	
July	112%	103%	100%	105%	104%	90%	113%	77%	104%	
August	117%	101%	105%	102%	107%	94%	118%	78%	105%	
September	107%	92%	102%	107%	104%	86%	107%	77%	110%	
October	100%	87%	90%	100%	101%	97%	102%	86%	112%	
November	102%	84%	81%	89%	86%	95%	82%	83%	101%	
December	103%	82%	88%	100%	94%	91%	82%	82%	100%	

kpler

# Electricity

- Electricity supply we buy will have to cover the consumption profile (baseload/peakload)
- Fixed price with 15% consumption allowance, possible update of forecast
- Electricity supplier will charge a different margin depending on season (winther-summer) and the time of consumption (day-night)



EEX FRENCH POWER FUTURES

2024-09-09

📅

Year

Quarter

Month

Week

Weekend

Day

## Base

Future	Last Price	Last Volume	Settlement Price	Volume Exchange	Volume Trade Registration	Open Interest
Cal-25	76.60	8,760	76.89	332,880	376,680	11,120
Cal-26	68.50	8,760	68.52	665,760	192,720	7,134
Cal-27	64.00	8,760	63.99	192,720	8,760	2,208
Cal-28	-	0	63.01	0	0	366
Cal-29	-	0	63.35	0	0	4
Cal-30	-	0	-	0	0	0

## Peak

Future	Last Price	Last Volume	Settlement Price	Volume Exchange	Volume Trade Registration	Open Interest
Cal-25	-	0	89.83	0	0	2,020
Cal-26	83.25	3,132	83.62	28,188	0	693
Cal-27	81.40	3,132	81.50	3,132	0	488
Cal-28	-	0	79.30	0	0	27
Cal-29	-	0	-	0	0	0
Cal-30	-	0	-	0	0	0

# Electricity

- Other challenges::
  - Bonus arrangements for accurate forecasts
  - Modification real consumption vs forecasted consumption changes the cost
  - Changing regulation (i.e. «new market design» in EC from 2026)
  - Integration of green energy : PPA (Power Purchase Agreement)
  - CAPN «Contrat d'Allocation de Production Nucléaire»
  - Post ARENH: VUN (Versement Universel Nucléaire) EDF may reimburse part of benefit to consumer

# Questions & Answers





# Consulting category analysis

Anthony Veyret

October 2024

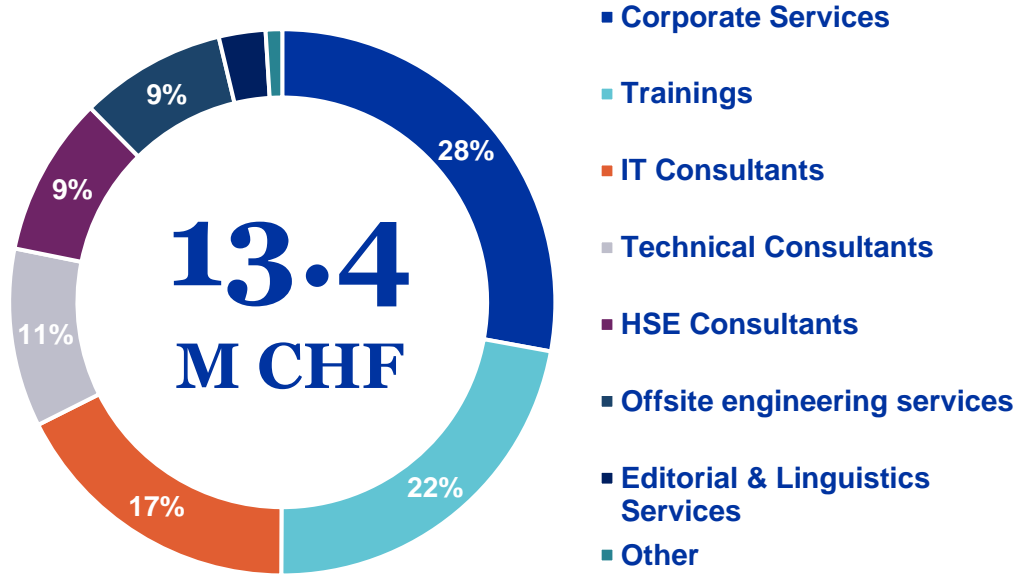
# 1

## › Consulting Spend Overview

› Key figures, Sub-Categories & Suppliers



# Spend Overview – 2023 – External Consulting\*



1

**Civil Engineering** is **excluded** from the overview (activities followed by the Civil Engineering procurement team)

2

**4 categories** represent **78 %** of the total spend

3

**1.1 M CHF** linked to FCC in 2023 (1.6 M CHF in 2024 YTD)

4

**Biggest suppliers** – SETEC, AKSIA, LEVEL UP (1.9 M CHF)  
Only **14 suppliers** with a spend **above 200 K CHF**  
**91%** of suppliers (594) with a spend below 50 K CHF

5

**62%** of the spend is **not linked to a contract**

## Key Figures

8

Categories

652

Suppliers

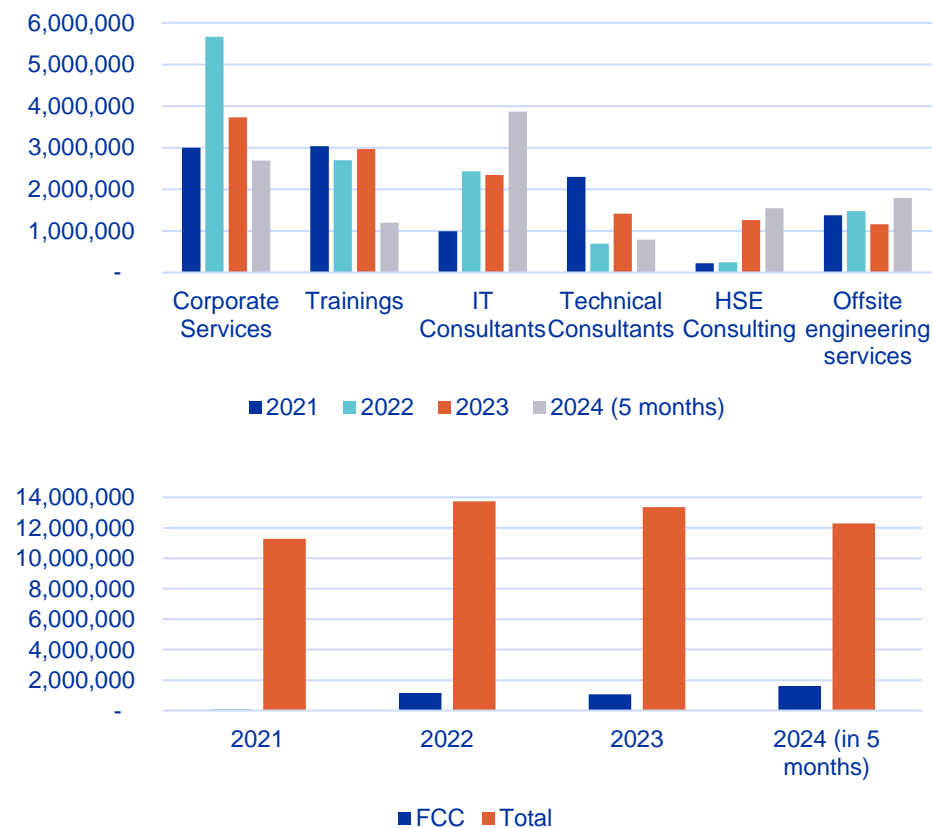
1456

Orders

# Spend Trend, FCC and Supply Base

Increasing needs and consolidation opportunities

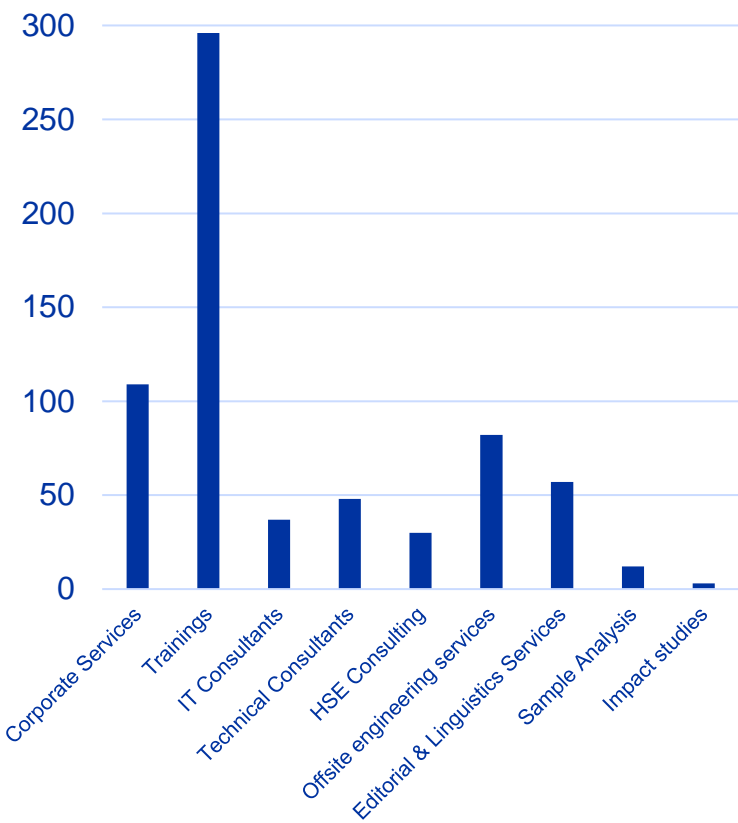
## Outlook – M CHF



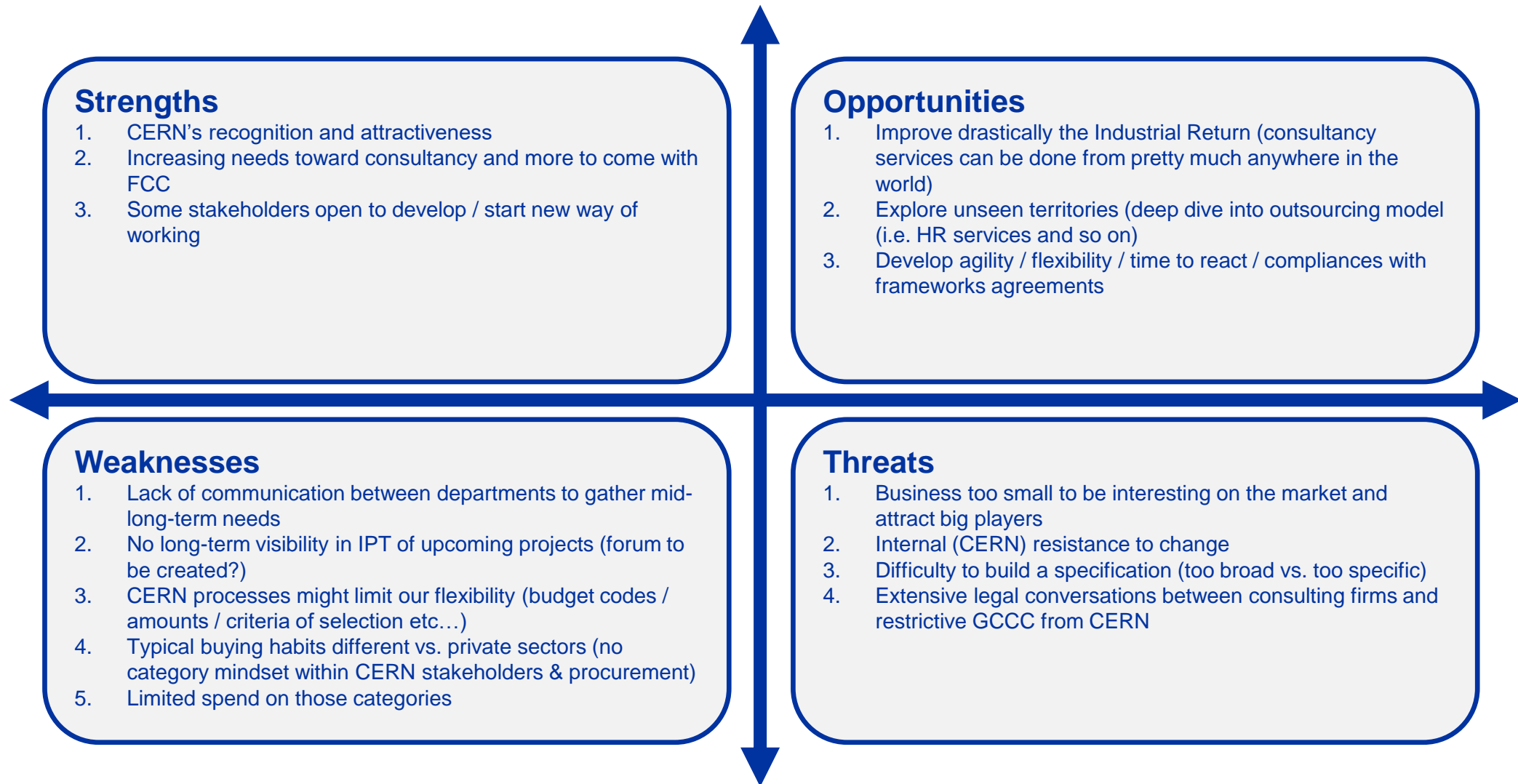
## Actions Needed & Key Benefits

- Engage on **long term partnership** with few supplier and implement **SRM program**
- Huge increase** of Consulting spend in 2024, optimize further Services and KPI's
- FCC consulting spend is ramping up** and is likely to keep increasing in the years to come
- Tail spend consolidation possible** – too many suppliers for low amounts in many categories – Procurement is not rationalized / optimized → need to have a cross-department approach
- Mid-term needs to be gathered within departments

## # of suppliers



# SWOT Analysis



# 2 › Sub-Categories Deep Dive

- › Overview and opportunities



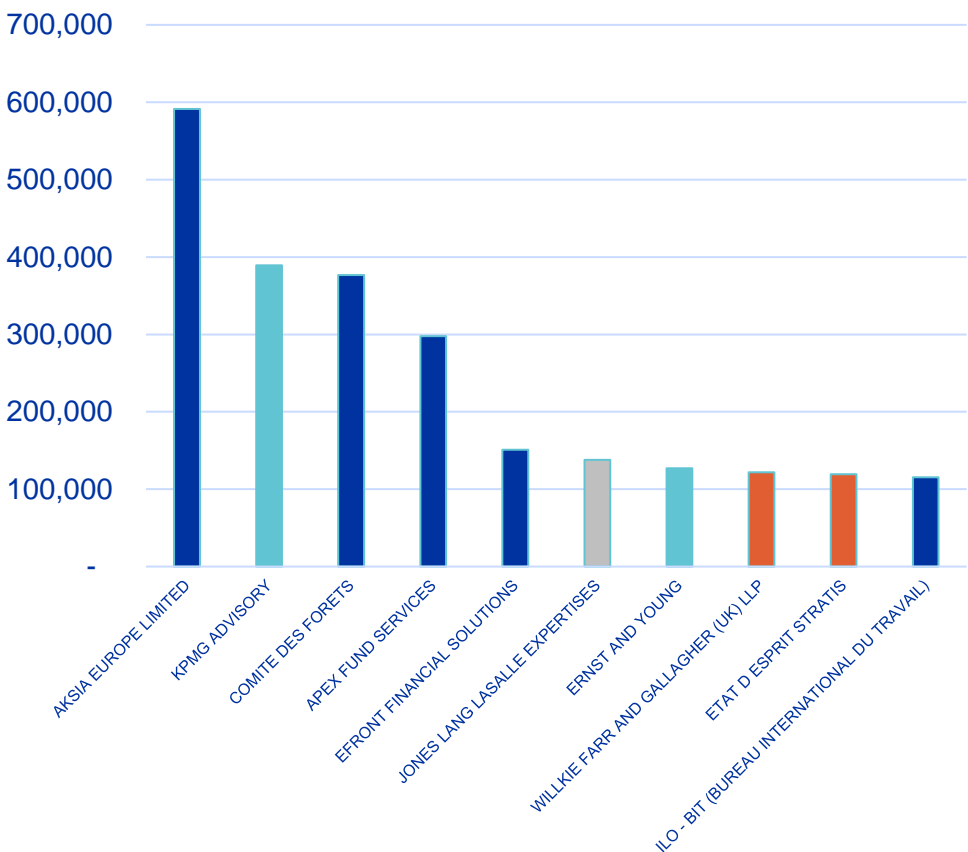
# Corporate Services

Category to be developed / consolidated

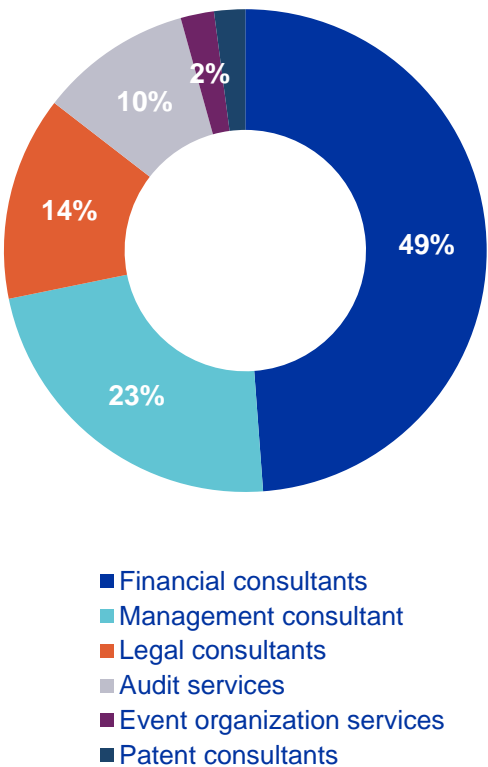
4.1  
M CHF

110  
Suppliers

## Top 10 suppliers



## Split by spend



## Key takeaways

- Top 10 suppliers: 5 out of 10 in Financial Services
- 24 contracts in place mainly KE with the pension fund (Framework agreements to be put in place ? difficulty to consolidate with CERN contracts?)
- 220 K CHF on FCC in 2023 – foreseen to increase substantially in 2024 and beyond
- Category likely to fall into **core services of the Big 4** and large consulting companies => consolidation possible?
- Many new projects happening: Leadership assessment – Talent Acquisition – BCP – Impact study (IPT). Framework agreements with several consulting companies could have **speed up the process** of those projects

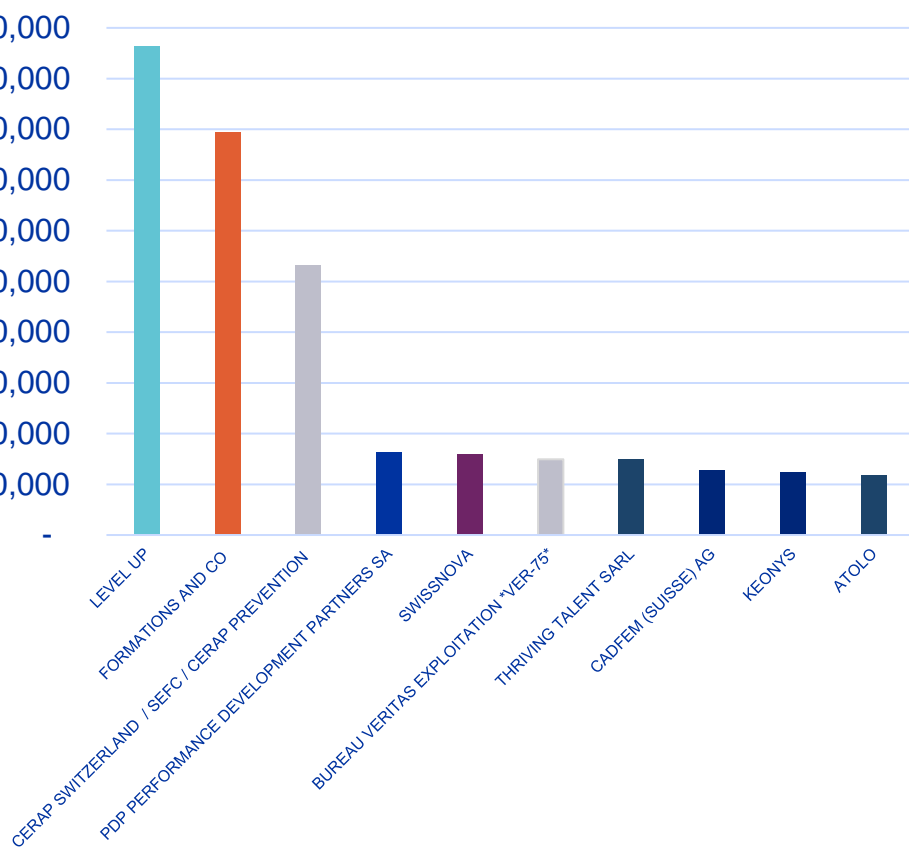
# Trainings

Fragmented category with many specific areas

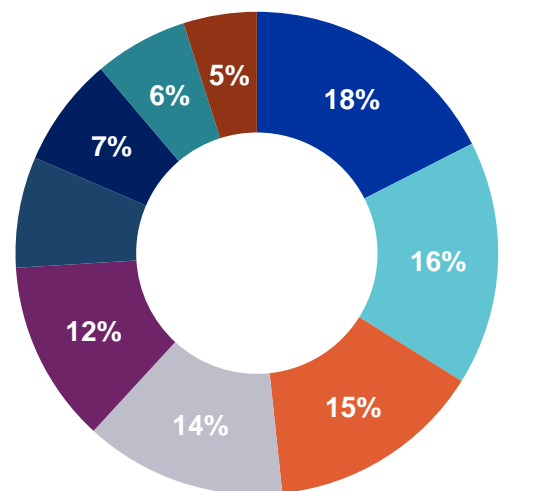
3  
M CHF

296  
Suppliers

## Top 10 suppliers



## Split by spend



■ Others  
■ Training material  
■ Language  
■ Safety  
■ Personal development and communication  
■ Leadership  
■ Mechanical engineering  
■ Technical

## Key takeaways

- Many subcategories (29) with specific specialties
- 5 large contracts in place with the biggest suppliers
- Category doesn't seem to have much room for improvement

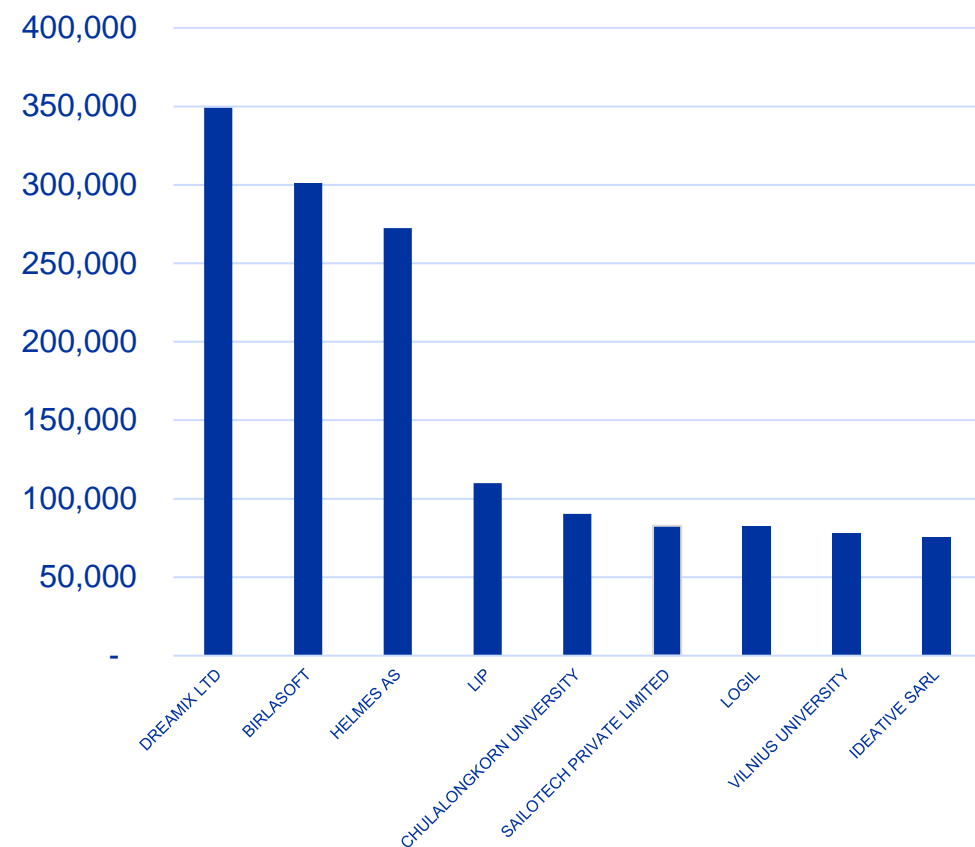
# IT Consultants

Category mature – well managed - spend foreseen to increase significantly

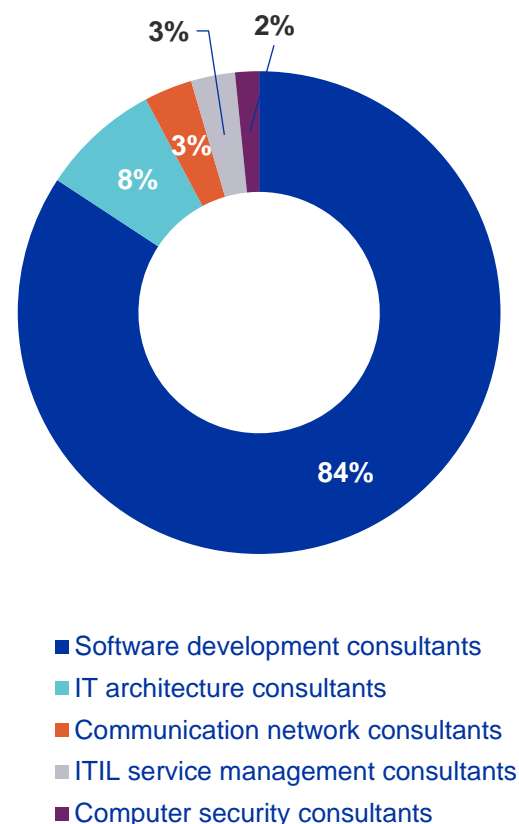
1.9  
M CHF

36  
Suppliers

## Top 10 suppliers



## Split by spend



## Key takeaways

- The category is foreseen to be the biggest in terms of spend for the offsite services in 2024 and beyond
- Spend of 2.3 M CHF in 2023 but **already 3.9 M CHF in 5 months in 2024**
- 5 large contracts signed\*** in 2024 for Application Development services for 5 years (Total approved amount = **15 M CHF**)
- Other needs should probably be more limited
- Large supply base** on the topic interested to work with CERN
- Supply base in “interesting” countries regarding the **Industrial Return** (Greece, India etc...)

# 3

## › Summary

### › Propositions



# Summary – External Consulting

## Observations

---

- **Large spectrum of activities** behind off-site services
- Many “**urgent**” requests for external consulting leading often to single source orders or collaboration agreements
- External consulting used by **CERN** but also by the **Pension Fund** (combination possible?)
- **Big 4** not really present at CERN
- **Increasing demand** for external consulting (FCC, Management, IT etc...)
- Evolution of **procurement trend** (outside of CERN): many services are outsourced as much as possible

## Propositions

---

- Gather mid-long-term needs in external consulting across all departments (formal requests / interviews of group leaders?)
- Increase collaboration between departments within CERN
- Launch a cross-department MS and IT for External Consulting (mainly on corporate services)
- Secure 3-4-5 framework agreements with pre-agreed consultant cost to react quickly to internal requests
- Improve industrial return with framework agreements in Poorly Balanced Countries (Limited Tendering)
- Depending on the scope/spend - stabilise a way of working with Key suppliers, a Key Account Manager, regular meetings etc...
- Develop specific templates for the External Consulting categories (a mix between Services & Supplies)

# 4

## › Annexes

› Other sub-categories



# Focus on Pension Fund

Specific needs and suppliers – no strategic opportunities foreseen

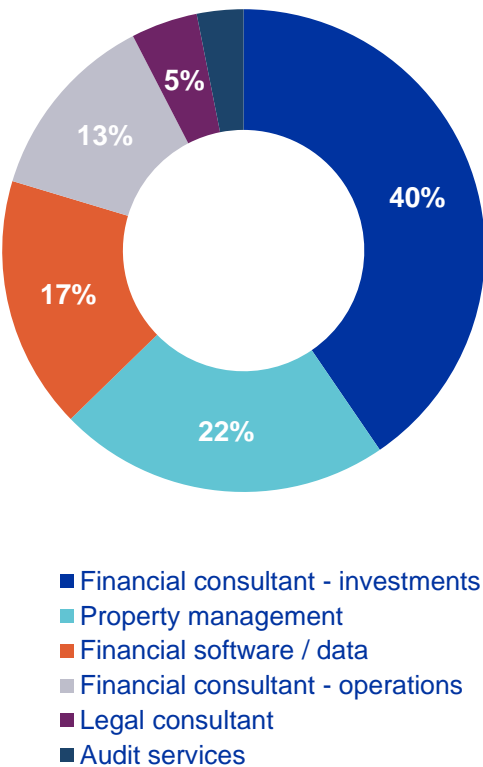
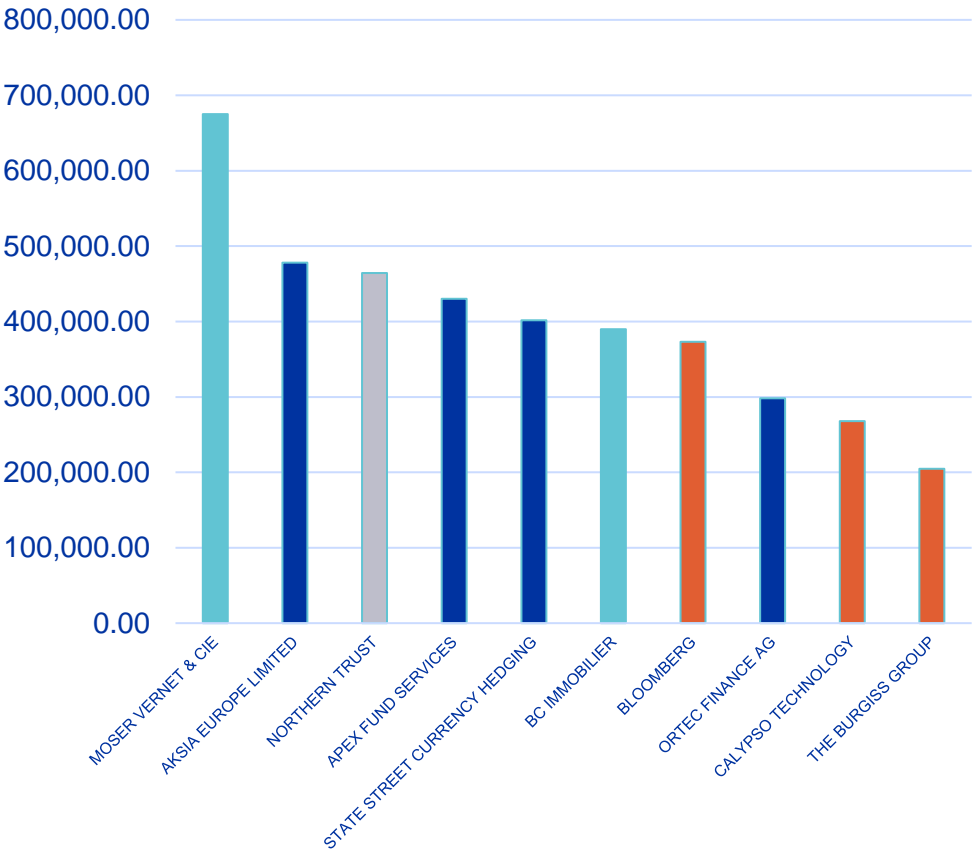
5.5  
M CHF

50  
Suppliers

## Top 10 suppliers

## Split by spend

## Key takeaways



- Majority of expenses are related to **investment activities** (financial consultants, property management, financial software and data) – no overlap with CERN needs
- Financial consultants for **operations** may overlap with **CHIS and FAP** (custodian, actuary are needed for the CHIS fund too) but represent few contracts.
- Some categories are **rarely tendered** for continuity (common to have 10-year contracts, change can have direct impact on fund performance)
- Specific needs** and large dependency on external consultants, long-term contracts
- Difficulty to consolidate with CERN (**too specific**)

# Technical Consultants

Specific category with specific needs and suppliers – no strategic opportunities foreseen

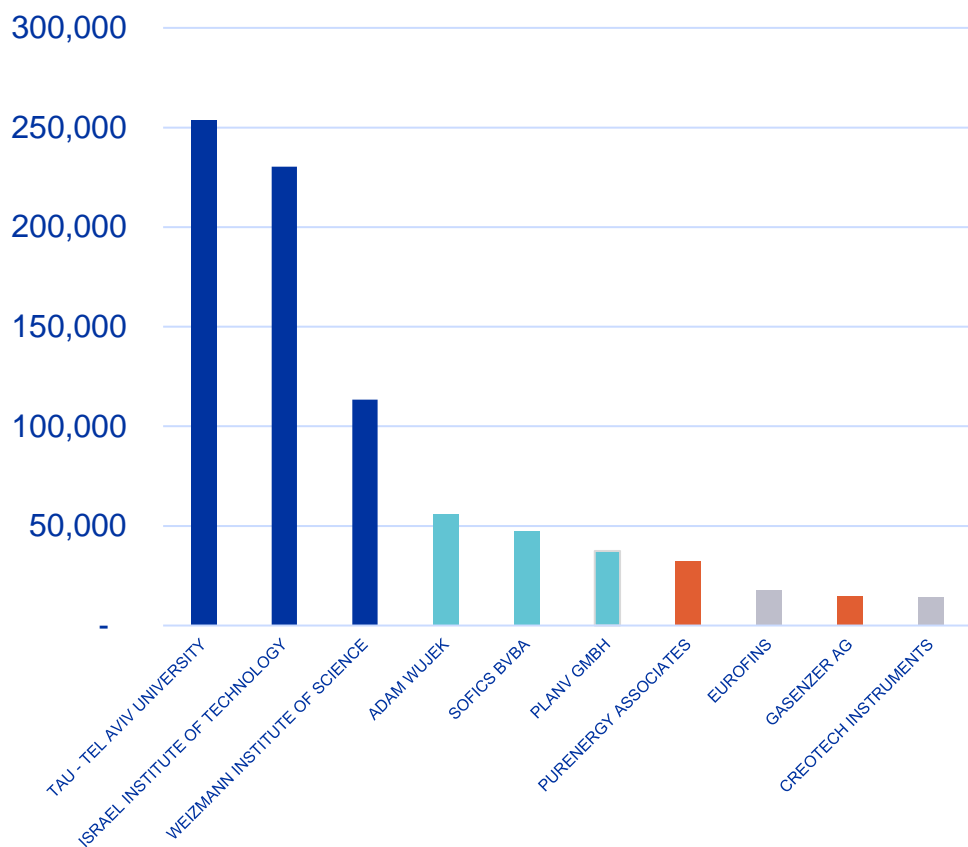
1

M CHF

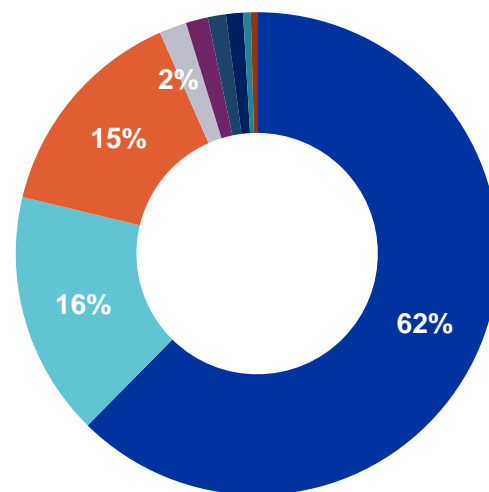
47

Suppliers

## Top 10 suppliers



## Split by spend



- Detector Consulting
- Electronics engineering consultants
- Electrical engineering consultant
- Radio frequency consultants
- Consulting and engineering in cryogenics
- PCB layout design consultants
- EMC and signal quality engineering consultants
- Electronics hardware design consultants

## Key takeaways

- Fragmented category with specific needs / suppliers
- 3 biggest suppliers are universities partners under **collaboration agreements**
- **3 contracts signed** (with the 3 biggest suppliers)
- No strategic opportunities foreseen (**too specific**)

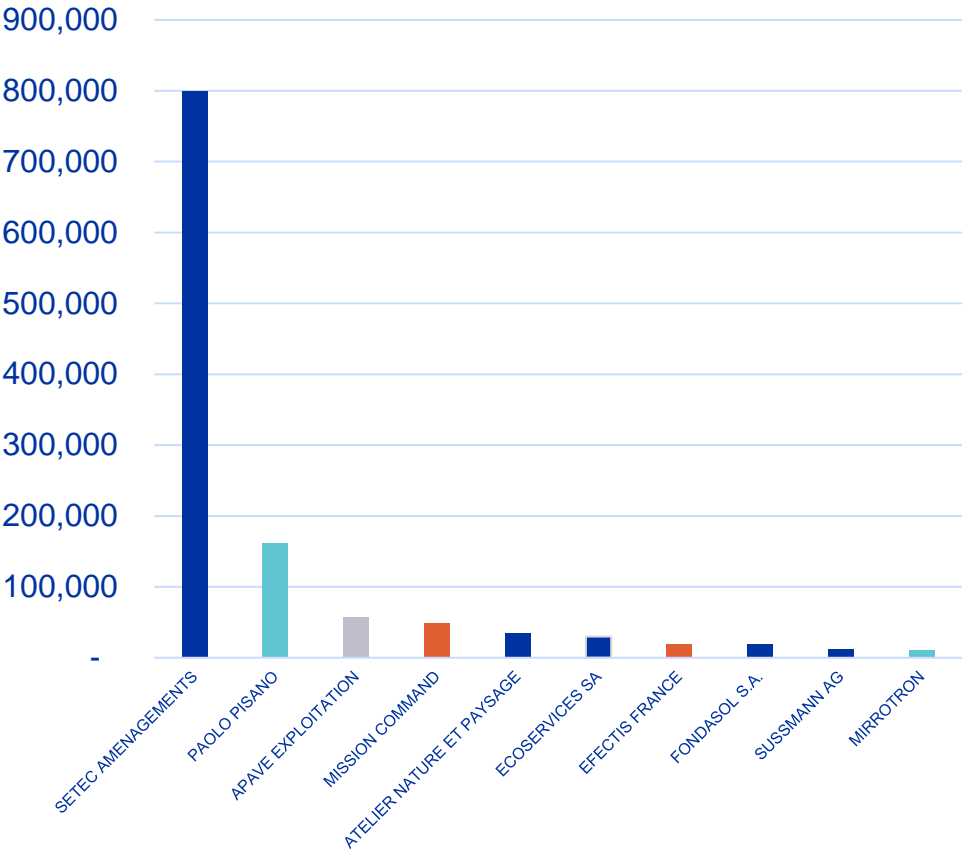
# HSE Consultants

Large increase in 2024 due to FCC study

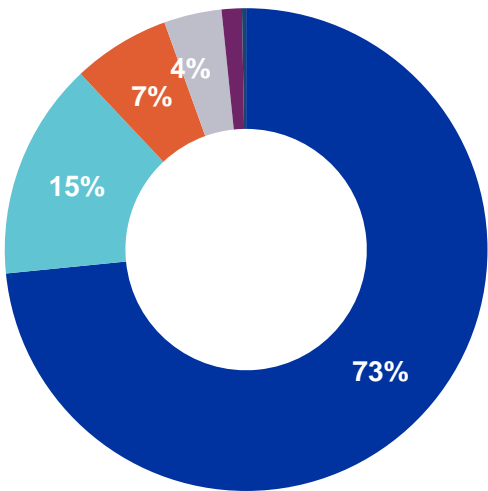
1.3  
M CHF

30  
Suppliers

Top 10 suppliers



Split by spend



- Environmental Protection
- Radiation Safety and Protection
- Fire brigade Safety
- Safety Coordinator
- Chemical Safety
- Mechanical Safety

Key takeaways

- Spend in progression: already 1.5 M after 5 months in 2024 due only to FCC and work done with SETEC (environmental studies)
- Rest of the spend is fairly small and fragmented
- No opportunities foreseen (**too small**)
- 5 years contract recently signed for acoustic studies
- DO to be initiated for external diagnostics (asbestos etc...)

# Offsite Engineering Services

Many suppliers – more knowledges needed to understand if consolidation is possible

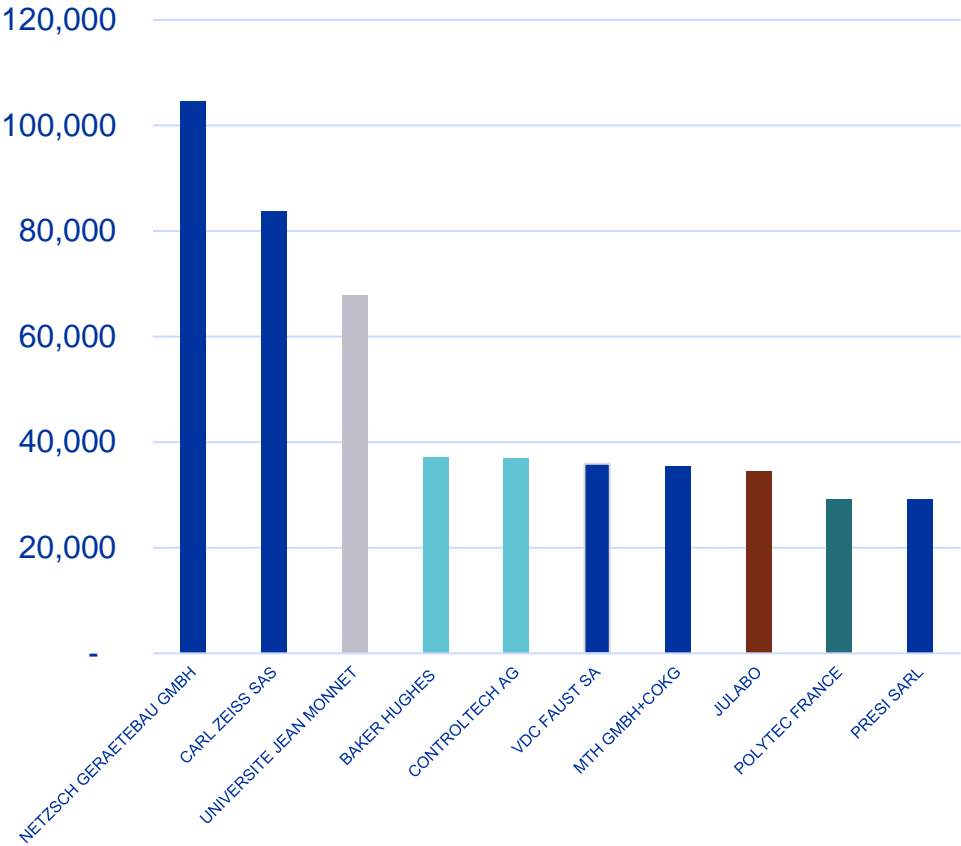
0.9

M CHF

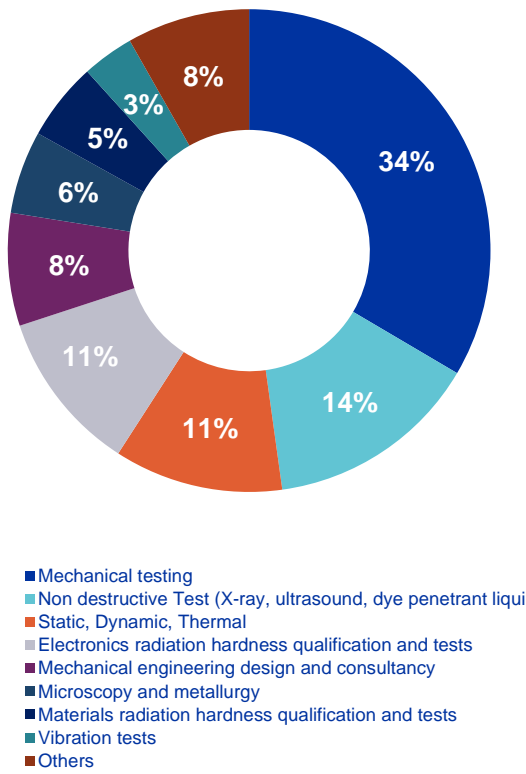
80

Suppliers

Top 10 suppliers



Split by spend



Key takeaways

- Many subcategories (14)
- Insufficient knowledge to understand if rationalization is possible
- Small amount per suppliers (in 2023)
- Almost no contracts (only 1 and one KE)

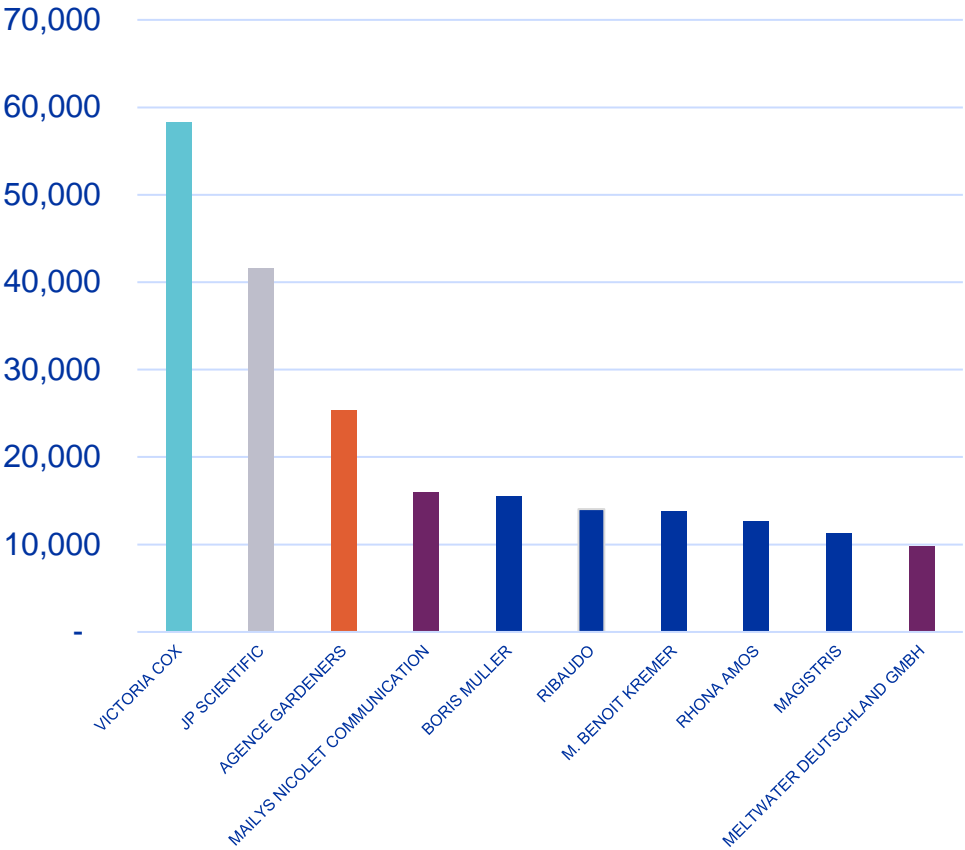
# Editorial & Linguistics Services

Suppliers are mainly “individuals” – opportunities to consolidate but is it really needed?

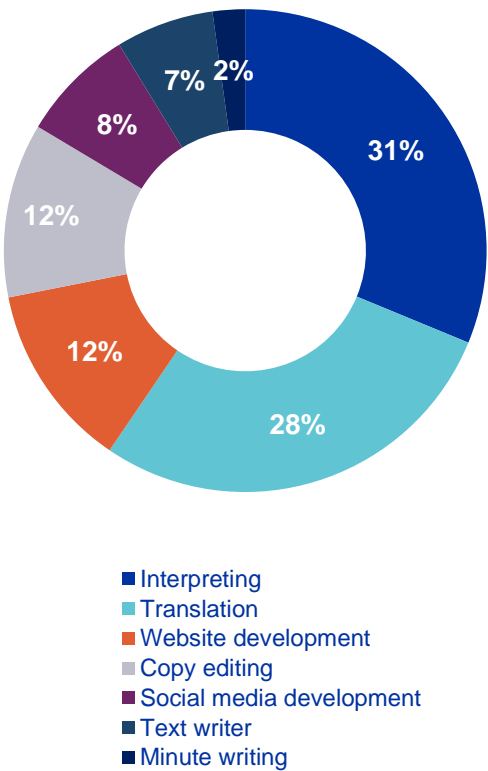
0.4  
M CHF

57  
Suppliers

Top 10 suppliers



Split by spend



Key takeaways

- Suppliers are mainly individuals.
- Spend is fairly small and fragmented
- No opportunities foreseen (**too small**)
- **Small amount per suppliers / no contracts**
- **“Portage”** to be investigated?



**AOB**

# Save the dates

- 2nd December (Open Space): Buffet canadien\* + Secret Santa

*\*Potluck meal, all guests bring food to share.*



- 5th December (evening): IPT party in Geneva



# Contractors' contact persons

- New EDH workflow for HSE/EN-HE (Arlett – autorisation to use CERN's handling equipment)
  - Safety manager required for contracts involving onsite interventions
  - By default, when sending the draft contract to the contractor, please ask:
    - Contract manager
    - Sustainability manager
    - Sales manager

12.6 Correspondence with the Contractor shall be sent to:

Contract manager: [First Name Last Name] [email address]

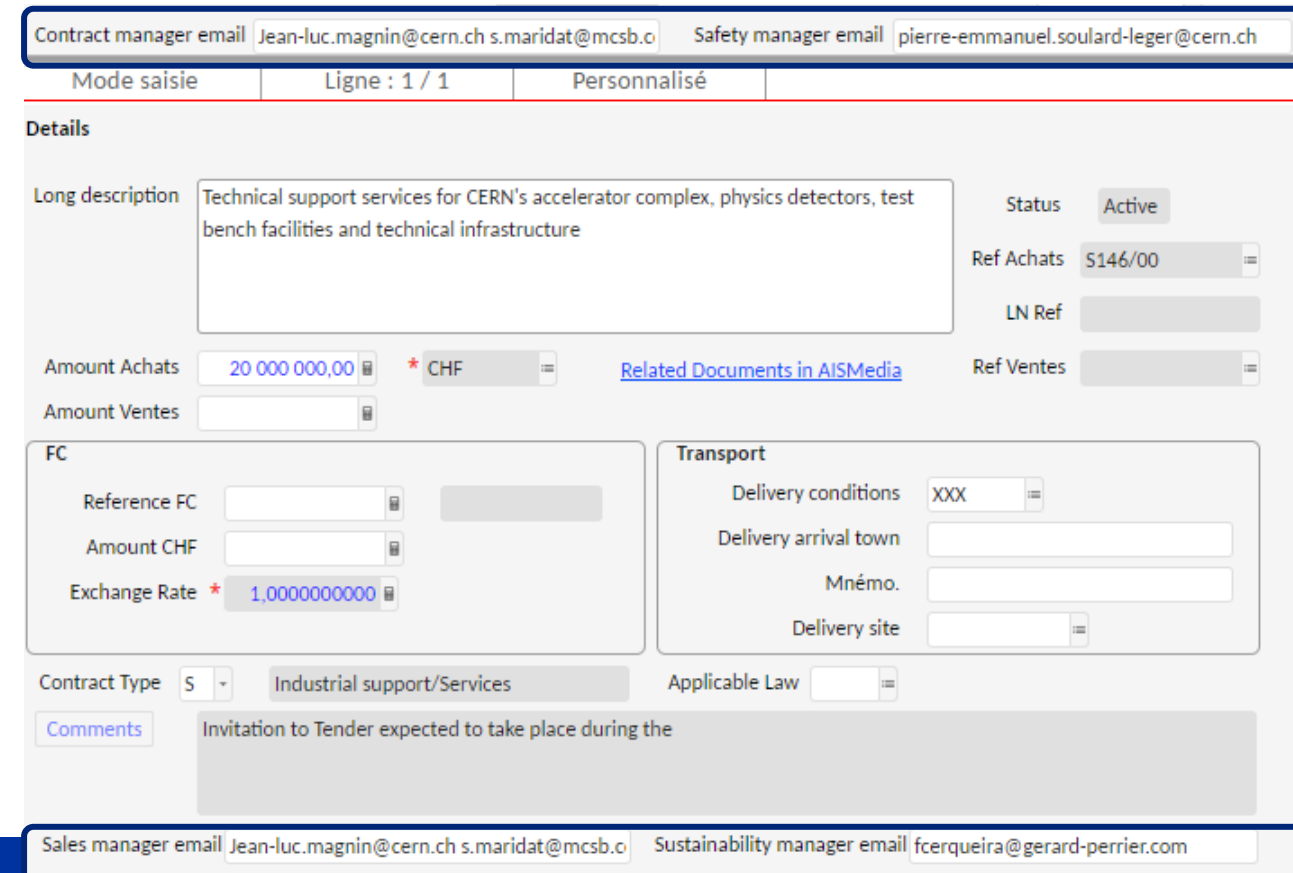
Safety manager: [First Name Last Name] [email address]

Sustainability manager: [First Name Last Name] [email address]

Sales manager: [First Name Last Name] [email address]

The Contractor shall inform CERN as soon as there is a change in the above-mentioned list of contacts.

=> The contract templates were updated



The screenshot displays the 'Details' section of a contract management system. At the top, there are fields for 'Contract manager email' (Jean-luc.magnin@cern.ch s.maridat@mcsb.o) and 'Safety manager email' (pierre-emmanuel.soulard-leger@cern.ch). Below this is a header bar with 'Mode saisie', 'Ligne : 1 / 1', and 'Personnalisé'. The main section is titled 'Details' and contains several fields: 'Long description' (Technical support services for CERN's accelerator complex, physics detectors, test bench facilities and technical infrastructure), 'Status' (Active), 'Ref Achats' (S146/00), 'LN Ref', 'Amount Achats' (20 000 000,00), 'Amount Ventes', 'Exchange Rate' (1,0000000000), 'Contract Type' (S), 'Industrial support/Services', 'Applicable Law', 'Delivery conditions' (XXX), 'Delivery arrival town', 'Mnémono.', 'Delivery site', and 'Comments' (Invitation to Tender expected to take place during the). A blue arrow points from the text 'The Contractor shall inform CERN as soon as there is a change in the above-mentioned list of contacts.' to the 'Contract manager' field in the screenshot.

Contract manager email	Safety manager email
Jean-luc.magnin@cern.ch s.maridat@mcsb.o	pierre-emmanuel.soulard-leger@cern.ch

Mode saisie | Ligne : 1 / 1 | Personnalisé

**Details**

Long description: Technical support services for CERN's accelerator complex, physics detectors, test bench facilities and technical infrastructure

Status: Active

Ref Achats: S146/00

LN Ref:

Amount Achats: 20 000 000,00 \* CHF

Amount Ventes:

Exchange Rate: 1,0000000000

Contract Type: S Industrial support/Services

Applicable Law:

Delivery conditions: XXX

Delivery arrival town:

Mnémono.:

Delivery site:

Comments: Invitation to Tender expected to take place during the

Sales manager email	Sustainability manager email
Jean-luc.magnin@cern.ch s.maridat@mcsb.o	fcerqueira@gerard-perrier.com

# Supplier Code of Conduct

- EN version: [supplier-code-conduct\\_2.pdf \(cern.ch\)](#)
- FR version: [supplier-code-conduct\\_3.pdf \(cern.ch\)](#)



## Documents: Key Reference Documents

### VAT and Invoicing Guide, Packing and delivery instructions

Title	File
Packing and shipping instructions	Read  Edit

### Data privacy & Integrity

Title	File
CERN Code of Conduct	EN ,  FR  Edit
Data brochure	EN ,  FR  Edit
Integrity at CERN	EN ,  FR  Edit
Supplier Code of Conduct	EN ,  FR  Edit
Survey Privacy Notice	Read  Edit
CERN Data Privacy	Read  Edit



New amendments - refer to the supplier CoC please :

*“ [...] In addition, reference is made to the CERN Supplier Code of Conduct (link), which is now part of the Contract. [...]”*

[Link: 1/4 d'heure qualité](#)

# Reminder: change virtual background



Backgrounds

# Reminder: Email signatures

**Jan Janssen**

Procurement Officer – IPT-PI-

CERN – European Organization for Nuclear Research

CH-1211 Geneva 23

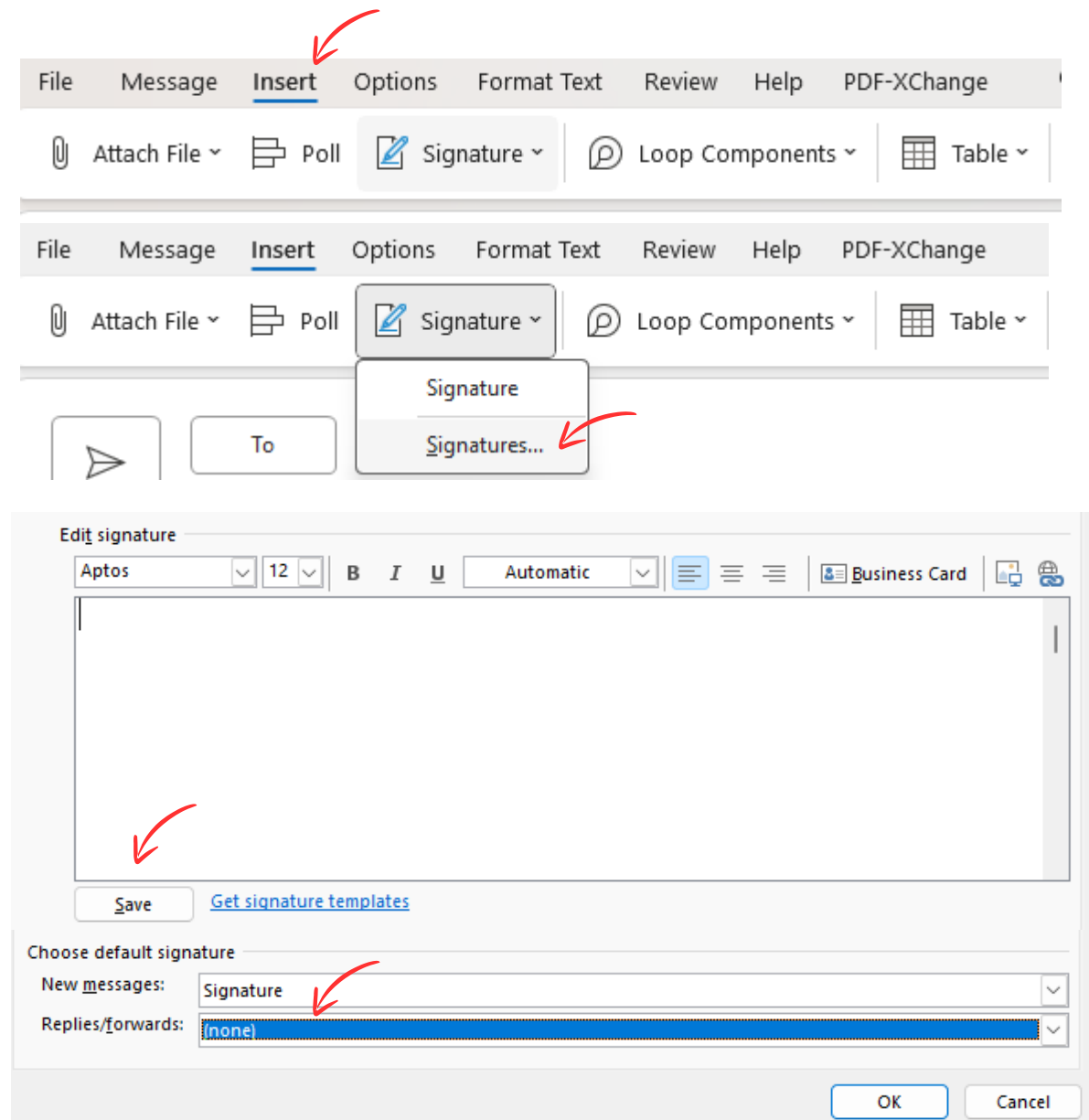
T: + 41 22 766 06 56

<http://procurement.web.cern.ch/>

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## Steps to follow in Outlook:

- Head to “New”
- Then to “Insert”
- Next, press on “Signature”
- After, go to “Signatures...”
- Finally, change the following template with your information, copy and paste.
- Remember to “Save”
- Set “Signature” for replies changing the “default signature settings”



# THANK YOU



[home.cern](http://home.cern)