- Welcome to US MTCS Participation 101
- We will start promptly at 1:00 pm ET.
- While you are waiting, please familiarize yourself with the black icon tool bar.

Rename yourself when you enter the meeting. (Company + Name)

Let us know who joined

Change your name to "**Your Organization-Your name**" so we can easily tell what organization is commenting. Ex: "**Mercer-Todd Atcher**". Go to the **Participants Panel** and hover over your name, click more and rename – see illustration.

Q&A

Please feel free to submit questions via the **chat** box throughout the webinar. We will address as many of these questions as possible at intervals during the webinar.

How do I hear the audio?

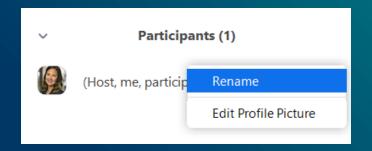
This event will be broadcast to your computer via streaming audio. Please ensure the sound/volume is enabled on your computer prior to the start of the event.

What if I need a phone dial in?

As an alternative, you can click on the Join Audio icon on the toolbar and you will see the "Phone call" details.

I need assistance

If you require assistance at any time please email dulce.habibulah@mercer.com or type a question to **Dulce Habibulah (host)** from the **Chat Panel** for a response.





2022 US MTCS

Participation 101 and Job Matching

March 3, 2022

Todd Atcher Louisville, KY

Karen Rutledge Dallas, TX

welcome to brighter



Biographies



Todd AtcherProduct Manager

- Todd Atcher is a Product Manager for Career Products at Mercer. He
 works closely with the Energy and Mining industries to collect and
 publish compensation data to help clients develop and maintain
 competitive pay structures through benchmarking and data analysis
 exercises. He also plans product strategy to align with industry needs
 and ensure Mercer continues as the premier source of compensation
 survey data.
- Todd served as a compensation analyst at a Fortune 50 company before returning to Mercer as a Product Manager for numerous industries in North America, including Financial Services, Retail, and Pharmacy.
- When not working, Todd spends his free time chasing his 18-month old daughter, Ella and 4 year-old golden retriever, Hank.



Karen Rutledge Commercial Strategist

- Karen is a Commercial Industry Strategist for Career Products at Mercer. She works closely with clients in the Energy and Retail industries to gain prospective on how to enhance future career products to align with each industry needs. She also partners with internal colleagues to plan career product strategy to align with industry needs, drive value for clients, and bring a Mercer Point of Voice with market research and data analysis.
- Before joining Mercer, Karen served as a Insurance and Risk Manager for a Fortune 50 oil and gas company and a Client Relationship Manager for Fortune 250 insurance company and broker working closely with energy and retail clients in addressing all aspects of their insurance, risk, employee, and technology needs.

Agenda

- Survey and Industry Overview
- Mercer Data Connector
 - Employee Data Template
 - MTCS-Specific Data
- Mercer Job Library and Job Matching Booklet
 - Job Matching Booklet
 - Executive Job Matching
 - Additional Match Notes
 - Engineers, Technicians and Technologists, Field and Hourly

Survey and Industry Overview





Top HR Priorities for 2022 in the Energy industry

- Putting sustainability/ESG at the heart of our transformation agenda
- 2 Investing in workforce upskilling/reskilling
- Improving workforce planning to better inform buy/build/borrow talent strategies
- 4 Evolving the flexible working culture
- Designing talent processes around skills (hiring, learning, succession)
- Investing in health and risk protection programs (e.g., new lines of coverage)



Top HR Priorities for 2022 in the Chemicals industry

- 1 Evolving the flexible working culture
- 2 Improving our Total Reward packages
- Rethinking compensation plans
- Improving workforce to better inform buy/build/borrow talent strategies
- 5 Redesigning work to improve agility

Energy: Upstream/Midstream/Downstream

and Production (E&P) sector.

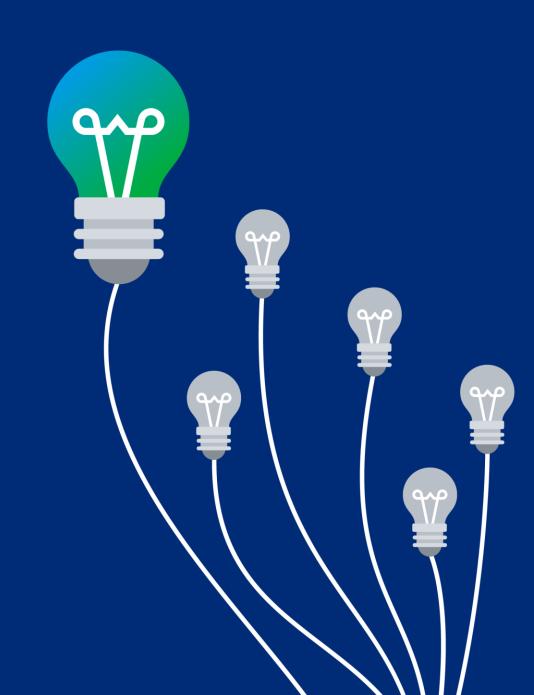
MIDSTREAM UPSTREAM DOWNSTREAM OIL & GAS EXPLORATION / PRODUCTION TRANSPORT & STORAGE PRODUCT PREPARATION & USAGE OFFSHORE **PROCESS** DISTRIBUTION & STORAGE SALES / MARKETING / RETAIL SHREET PIPELINE REFINING **ONSHORE** & PURIFYING **PUMP JACK** TRANSPORT Upstream mainly focuses on the exploration of crude oil and Midstream primarily involves the storage and transport of The downstream sector focuses on the refining of crude oil & natural gas fields, as well as production & recovery. The upstream oil & gas through a network of pipelines, trucks, rail, purifying natural gas. In addition, this is where the sales, upstream sector is also commonly known as the Exploration ships, tankers and barges to the downstream sector. marketing, product distribution and retail takes place. This

sector therefore provides the closest connection to consumers.

Segment Cuts

The Importance of Collection

- Upstream and Midstream
- Downstream and Oilfield
- Field and Hourly
- Utilities
- Renewables
- LNG
- Energy Trading
- Cross Segment
- Chemical



Data

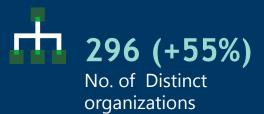
- Compensation
 - Executive data
 - Short-term incentives
 - Sign on bonuses
 - Retention bonuses
 - Long –term incentives
 - Shift Premiums
 - Turnaround premium pay
 - Hazardous pay
 - Shale pay premiums

- Policy and Practice
 - Comp Planning
 - Turnover
 - Flex-working
 - Benefits eligibility
 - Holiday/Vacation/PTO pay



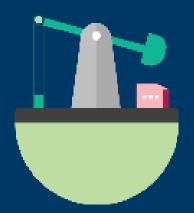


Survey Overview 2021 US MTCS Demographics





397 (+56%) No. Organizations including all Entities



238,102 (+63%)
No. of incumbents



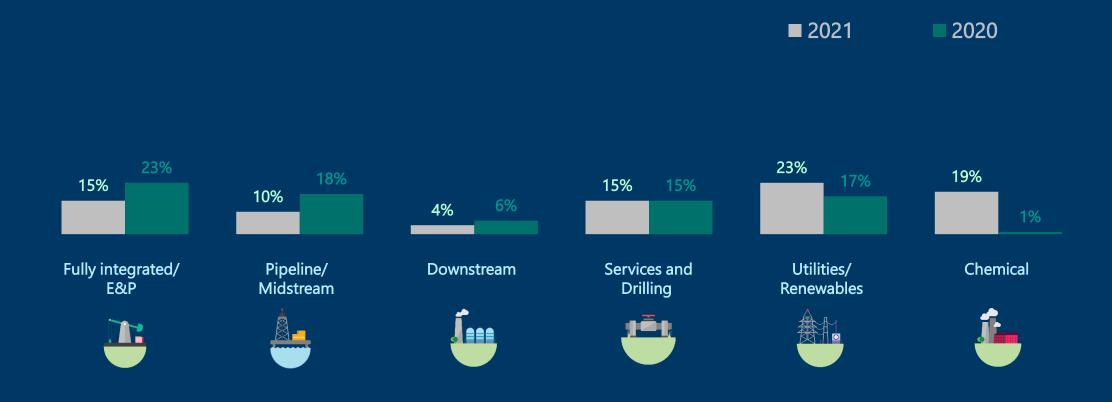
74 (+820%)
Chemical organizations reported



177 entities (45%) of participants are the same as the previous year



Survey Overview 2021 US MTCS Industry Representation



US MTCS Module Overview

- Cross Segment This module includes core jobs in upstream, midstream, downstream, and utilities environments such as engineers, joint ventures representatives, health, safety, and environmental positions, and technicians and technologist roles.
- Upstream and Midstream Includes the exploration, production, and transportation of oil and gas materials prior to the refining
 process. Examples of the jobs in this module include geologist and geophysicists, and exploration and production managers and
 executives.
- **Downstream and Oilfield Services** Includes executive, management, an professional roles specific to the downstream sector, and oilfield services roles. Also covers the technical and non-technical sales roles that are common in both segments. Examples of jobs include refinery managers, product plus category managers and field service supervisors.
- **Utilities** Roles specific to the utilities sector including rate analysts, service dispatchers, and transmissions and distribution roles. **Includes renewables.**
- Field/Hourly Non-management positions in non-corporate and office environments (oil fields, plants, refineries, along
 pipelines). Examples include maintenance/trades positions, plant operators, field operators, and lab and chemical technicians.
- **Energy Trading** Key functions and sub-functions in energy trading including settlement and reconciliations, origination, risk management, and quantitative analysis. The focus is on trading positions with specific data elements to capture trading bonus. An energy trading policy tab supplements the comp data with additional insights on incentive program management.
- Chemical Contains jobs unique to Chemical manufacturing. Examples include chemical engineers, lab analysts, and lab techs.



Survey Overview Job Families – Year over Year

General Management (GMA)

- 275 organizations in total
 - 162 New Organizations Participating
 - 51 Lost Organizations
 - 113 Same Organizations from Previous Year

IT, Telecom & Internet (ITC)

- 305 organizations in total
 - 171 New Organizations Participating
 - 54 Lost Organizations
 - 134 Same Organizations from Previous Year

Production & Skilled Trades (PSK)

- 237 organizations in total
 - 137 New Organizations Participating
 - 40 Lost Organizations
 - 100 Same Organizations from Previous Year

Quality Management (QLT)

- 148 organizations in total
 - 117 New Organizations Participating
 - 12 Lost Organizations
 - 31 Same Organizations from Previous Year



Survey Overview Job Families

Energy Generation & Supply (EGS)

	2021	2020
Jobs Total	115	68
Reportable ¹	27	13
Unreportable ²	88	55
New	16	
Lost	2	
Incumbents Total	4,792	4,379
Incumbents (reportable ¹)	3,312	2,956
Incumbents (unreportable ²)	1,480	1,423

Supply Chain (SCN)

	2021	2020
Jobs Total	117	107
Reportable ¹	91	76
Unreportable ²	26	31
New	15	
Lost	0	
Incumbents Total	15,583	7,572
Incumbents (reportable ¹)	15,451	7,353
Incumbents (unreportable ²)	132	219

¹ Includes five or more Distinct Organizations

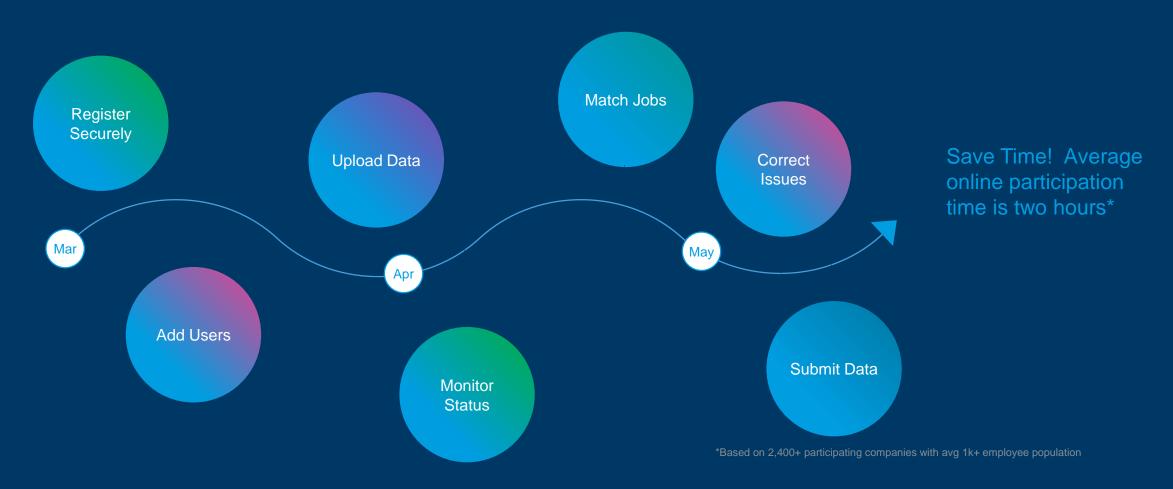


² Includes four or less Distinct Organizations

Mercer Data Connector



Mercer Data Connector Getting started



Mercer Data Connector Account set up



Are you a returning participant?

Your organization's profile should be set up in Mercer Data Connector with an assigned administrator.

<u>If you submitted your organization's data previously, please log into www.mercerdataconnector.com</u>

- Enter your work email address.
- Enter your imercer.com password.
- If you do not know your password, click Forgot Password.

If a colleague submitted your organization's data previously, contact them directly and request to add you as an admin or delegate in Mercer Data Connector.



Is your organization new to participation?

If your organization has not participated in the last two years, please fill out the form below:

If you're a new participating organization click here

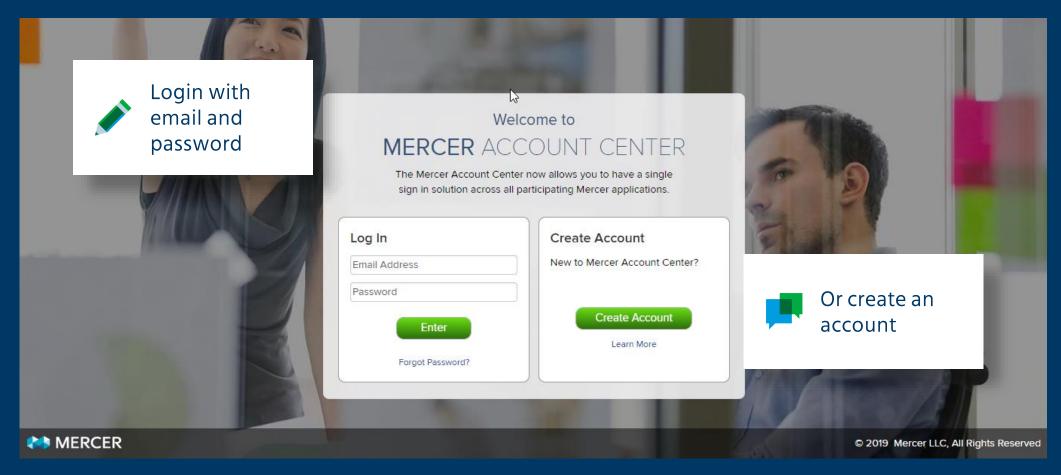
If there's been a recent contact change, please complete the contact change form.

For more information on Mercer Data Connector - click here.

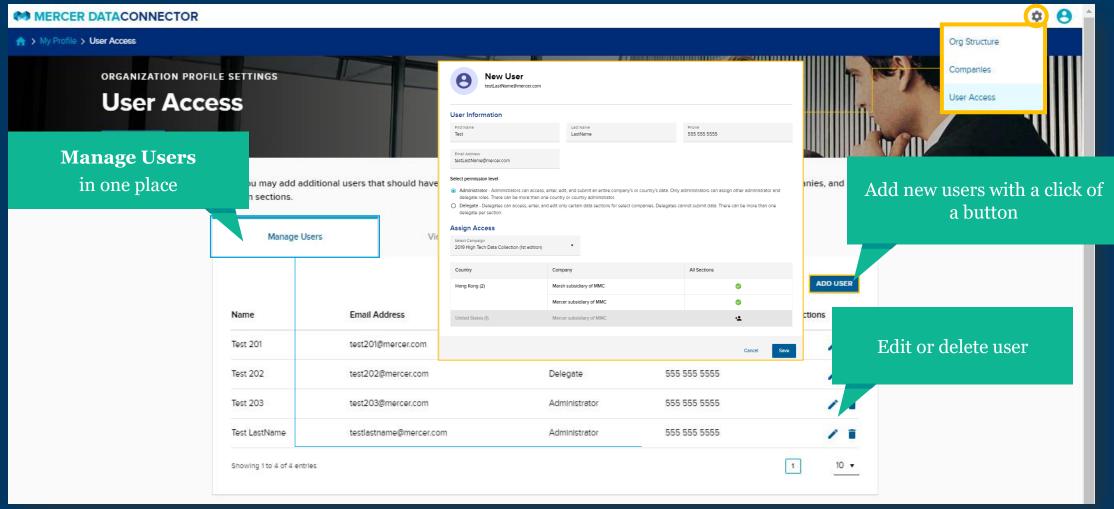
If you need any further assistance, please contact <u>surveys@mercer.com</u> or call 800-333-3070, we are happy to help.



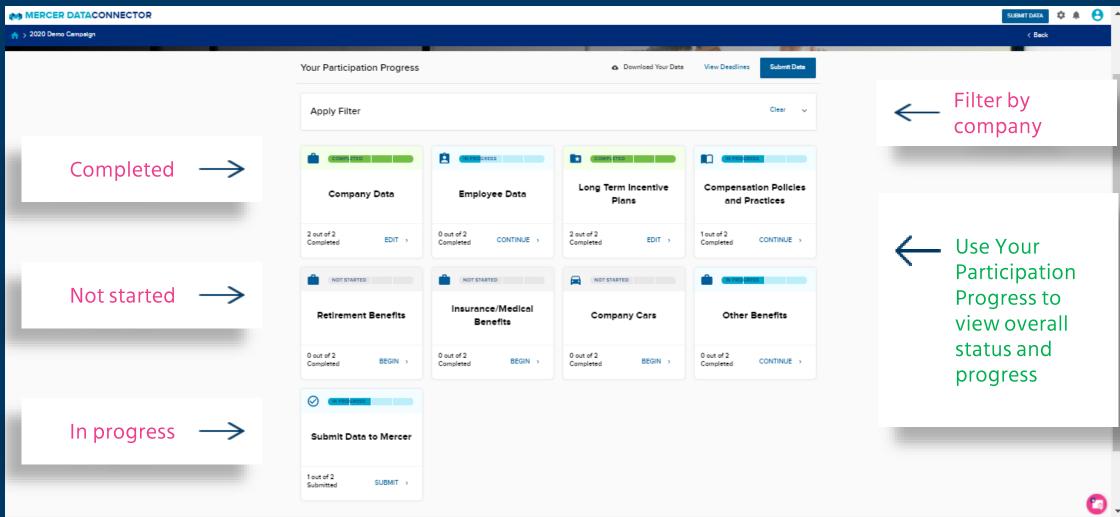
Mercer Data Connector Register securely - MSSO



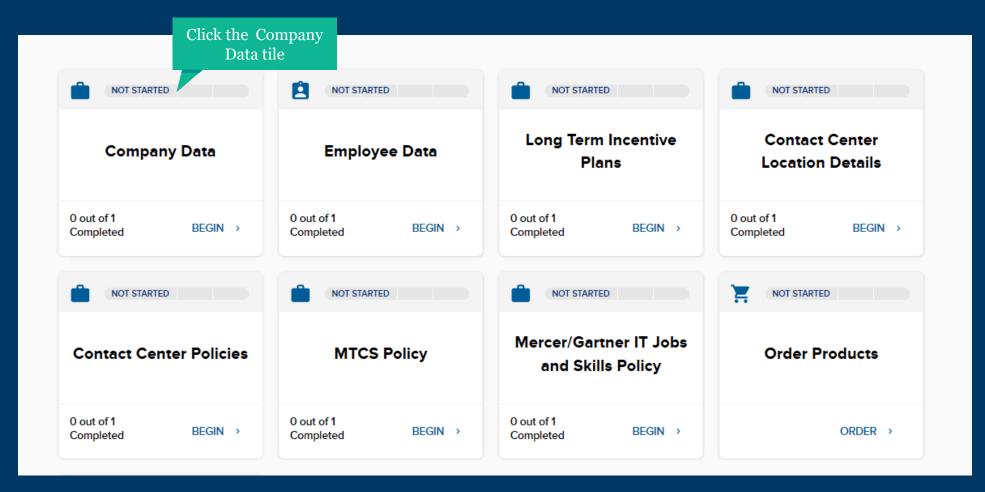
Mercer Data Connectors Adding users and assigning privileges



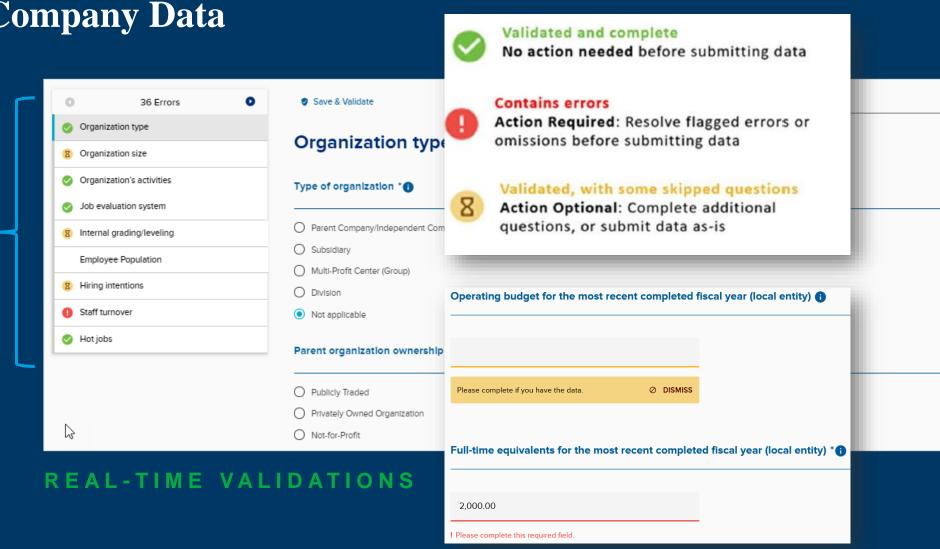
Mercer Data Connector Keys to participation - homepage



Mercer Data Connector Company Data



Mercer Data Connector Company Data



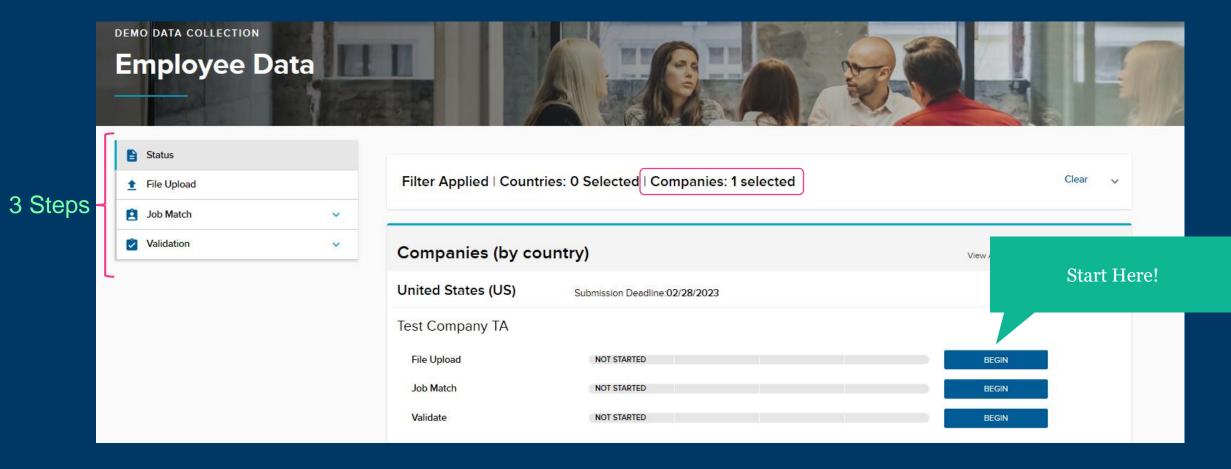
Mercer Data Connector Company Data – Why it's important!

Market Refinements 0 33 Errors Organization Full-time equivalents for prior to the most recent completed fiscal year 1 Organization type All Data Survey participation Industry - Sub-Sector Organization size 24,000.00 Industry - Sector Industry - Super Sector Organization's activities Full-time equivalents budgeted for the current fiscal year Primary Industry Segment - Participant Job evaluation system Net Revenue (Annual) - Millions USD Internal grading/leveling Net Revenue - Participant 25.000.00 Employee Population Number of Employees (Full Time Equivalent) Hiring intentions Number of Employees (Full Time Equivalent) - Participant What is the number of barrels of oil equivalent per day (BOEPD)? Average Barrel of Oil Equivalent (BOE) Staff turnover Average Barrel of Oil Equivalent (BOE) - Participant Hot jobs Parent Organization Ownership 100,000 Organization Type Indicates required fields Peer Group

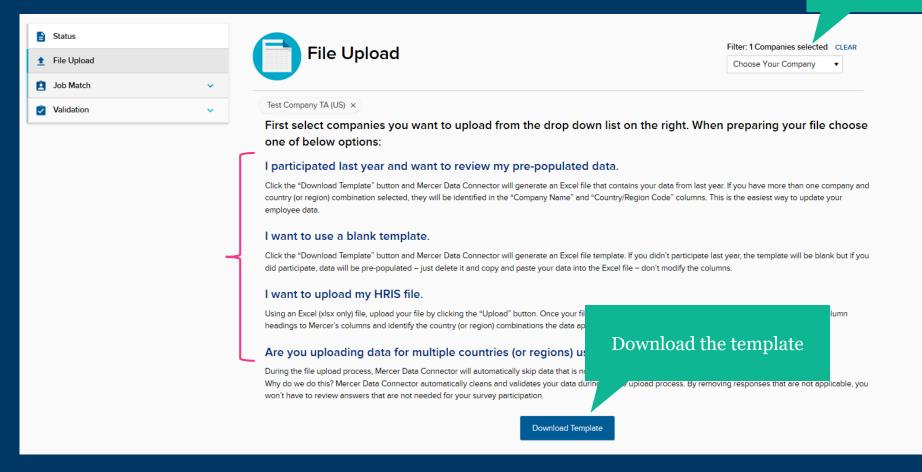


Company Data info pulled directly into

Mercer WIN for custom analysis



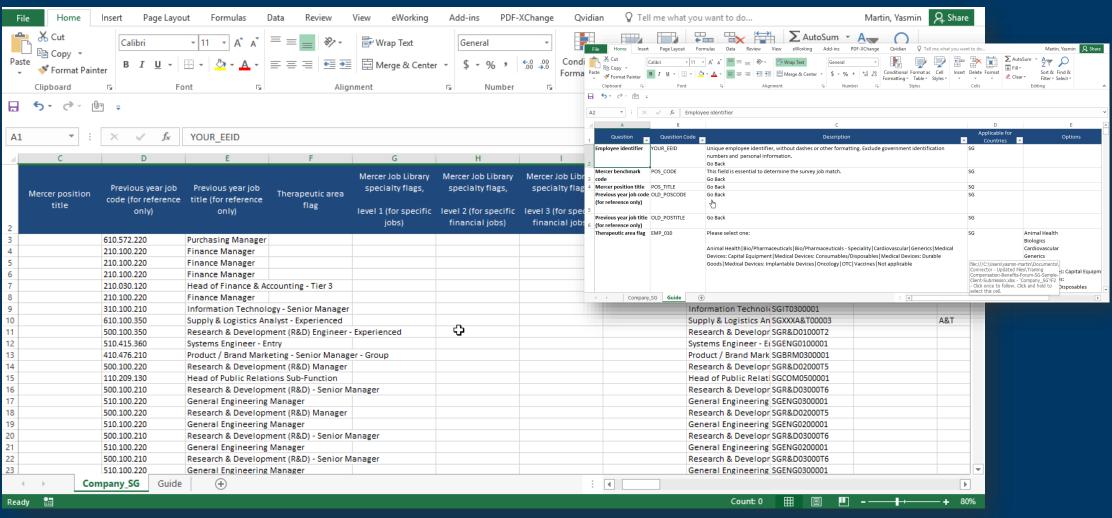
Choose your company(ies)



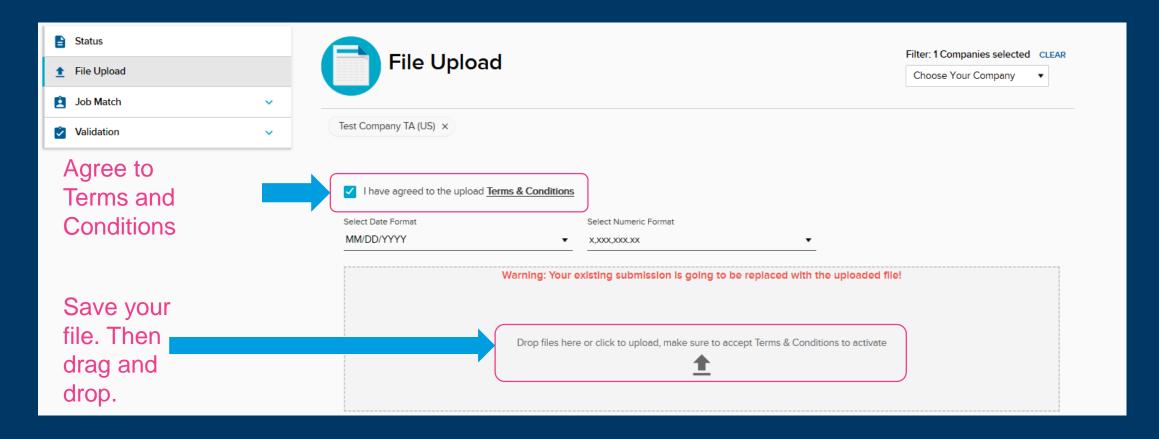
For some participants the template has pre-populated data.



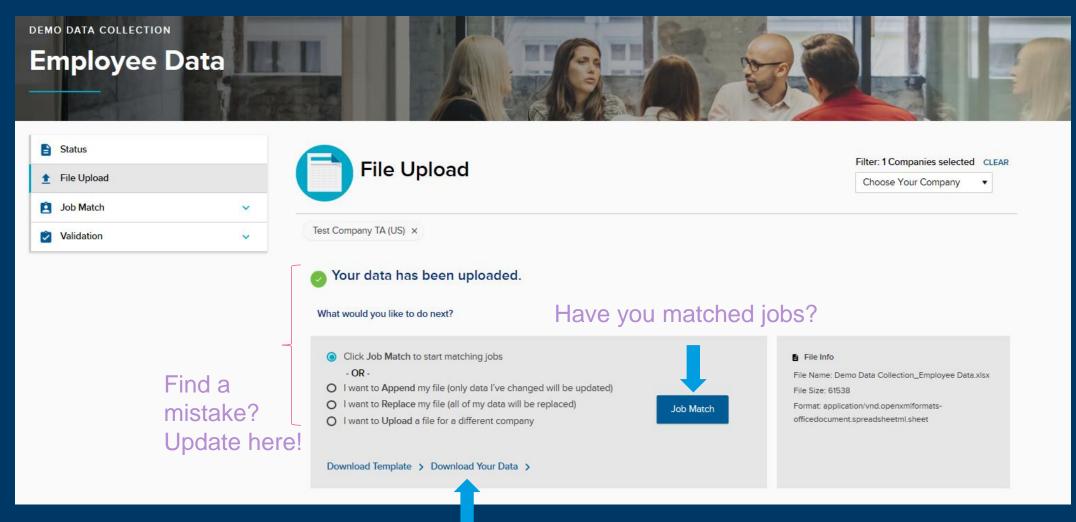
Mercer Data Connector Pre-populated Employee Data template



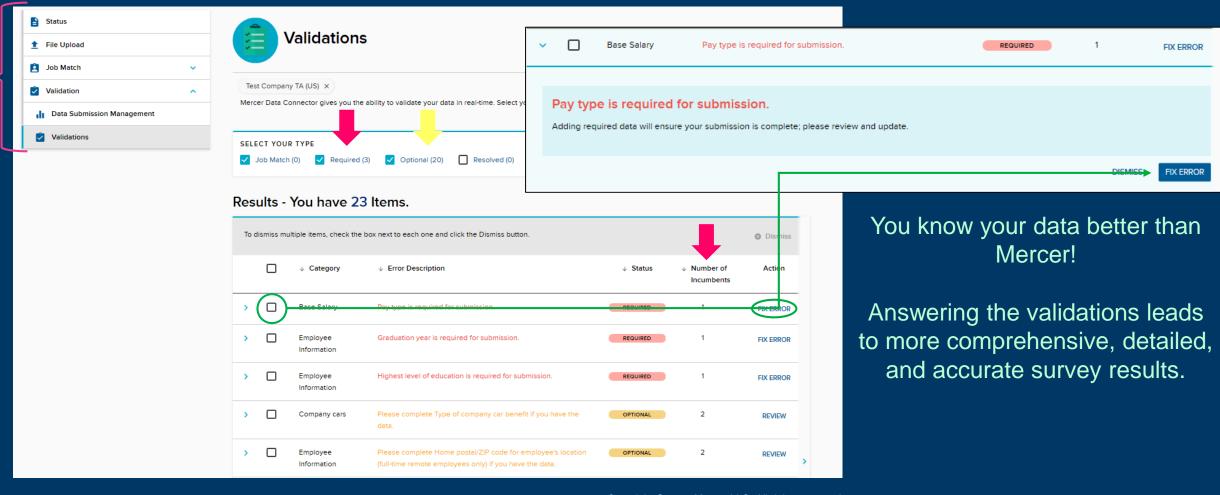
Mercer Data Connector Upload your file – drag and drop



Mercer Data Connector Changing or updating your data



Mercer Data Connector Validations



Mercer Data Connector Validations

Manager

Home postal/ZIP code for employee's location (full-time remote employees only) 2. Select the update you would like to apply. Type in the update. 40220 Fix Error Please complete Home postal/ZIP code for employee's location (full-time remote employee Select where you want to apply this update. O Apply this update to current (2) selections only. have the data. Apply this update to ALL (2) rows in this column Adding optional data will ensure your data file submission is complete, please add your data. ⟨ Previous Error | Next Error > You can either save all changes or dismiss, update Dismiss All | ♠ Export .xlsx | ★ Import File and exclude entries after selecting them in the table | S Dismiss | Bulk Update X Exclude ↓ Job title ↓ Employee ↓ Home ↓ Mercer ↓ Mercer position title ↓ Quality of ↓ Therapeutic ↓ M.D. identifier postal/ZIP benchmark position area flag within your specialty code for (selected flag organization code match Mercer Life employee's (selected location Science Mercer (full-time Life jobs only) Science remote employees jobs only) Lineman Team 12345 EGS.01.030.M20 Electric Equal Transmission/Distribution Responsibility Lead Lines Installation & Maintenance (Utilities) -Team Leader (Professionals) (M2) Data Science 678910 DAW.02.001.M30 Data Science/Big Data

Mining - Manager (M3)

Bulk Update

1. Select the column where you want to apply the update.

Select •

Mercer Data Connector Employee Data – why it's important!

Site/workplace name

Workplace postal/ZIP code for employee's primary location

Home postal/ZIP code for employee's location (full-time remote employees only)

Is this position unionized (with comp from collective bargaining agreement)?

Experience level (Applicable to specific energy jobs)

Overtime pay eligibility

Shale play

Guaranteed cash eligibility

Fair Labor Standards
Act (FLSA) status

Employee Data info pulled directly into Mercer WIN for custom analysis

▼ Incumbent

Employee Location - City (Non-MSA)

Employee Location - City State/Province

Employee Location - Region (in-country)

Employee Location - State

Geographic Scope of Role

Position Class

Family

Sub-Family

Specialization

Career Stream

Career Level

Mercer Job Library Specialty Flags - Level 1

Energy Experience Level

Tenure in Organization

Tenure in Current Position

Working in Shale Formation

Shale Site

FLSA Status

Union Status

Other Guaranteed Cash Eligibility

Overtime Pay Eligibility

Short Term Incentive Eligibility

Trading Bonus Eligibility



Mercer Data Connector Why it's important – Guaranteed Allowances

Transportation allowance (annual)

Annual overtime pay amount

Annual overtime hours

Other guaranteed cash eligible

Annual location premium

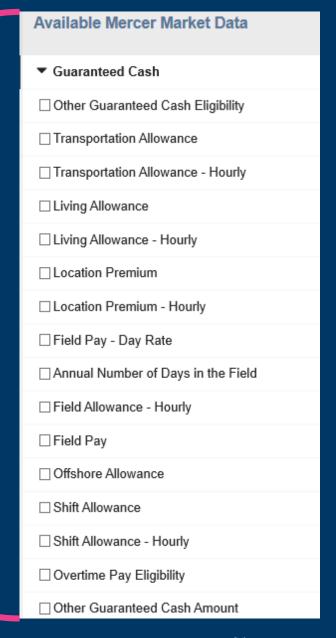
Annual living allowance amount

Please note: Select data elements have changed since 2021. Please reference the Guide tab for additional information on updates, changes, and full descriptors of data elements.

Field pay (day rate) (required for oilfield services) Field pay (annual job bonus) (required for oilfield services) Number of days in the field (required for oilfield services)

Other non-guaranteed cash eligible

Other annual nonguaranteed cash amount Other annual nonguaranteed cash description



Mercer Data Connector Allowance Types

Car allowances

Type of company car benefit

Allowance paid in lieu of a company car (annual)

Vehicle replacement Vehicle purchase price term (in years)

(including VAT)

Lease/rent cost (annual, including VAT)

VAT)

Percentage of fuel paid by the organization for private use

Guaranteed offshore allowance (annual)

Annual amount of compensation for employees for working offshore

Guaranteed cash Guaranteed offshore Shift allowance (annual) allowance (annual)

Sales Incentives

- New columns for you to report sales incentives data if you have it

Sales incentive
eligibility

Sales incentive
Sales incentive
Sales incentive
status
amount (actual)
for non-receivers

For energy trading data, please report in the energy trading columns.

Trading bonus Trading bonus (target) Trading bonus Is the trading bonus Trading bonus cap eligibility as percentage of base percentage of base

Mercer Data Connector Specialty Flags

Specialty flag:

A field used to "flag" additional areas of specialization. Consistent reporting of these flags is needed for availability of more granular compensation data.

Jobs:

DEX.03.007 Field Service Equipment/Tool Operations - Oilfield Services (Oil & Gas)

ENS.10.087 Field Service Technician - Oilfield Services (Oil & Gas)

ENS.03.275 Field Service Engineering - Oilfield Services (Oil & Gas)

ENS.10.011 Engineering Technologist & Technicians Management (Energy & Mining)

Associated specialty flags: (General specialty flag has been removed)

Mercer Job Library specialty flag

Chemical specialization flag

Basic Chemicals Specialty Chemicals

Chemicals	Compression Services and Equipment	Directional Drilling	Drill Bits
Drilling	Drilling Equipment and Production Systems	Fluids	Other
Pumping /Completion Services	Subsea and Surface Systems	Wireline	

Mercer Data Connector Specialty Flags

Specialization Code Specialization Title Specialty Flags /Therapeutic Area Flags Field Service Engineering - Oilfield Services Specialty Flags: (Oil & Gas) Chemicals; Compression Services and Equipment; Directional Drilling; Drill Bits; ENS.10.011 Engineering Technologists & Technicians Management (Energy & Mining) Asset Integrity: Chemicals; Civil Engineering; Compression & Controls; Control Systems; ENS.10.087 Field Service Technician - Oilfield Services (OII & Gas) Chemicals; Compression Services and Equipment, Directional Drilling, Drill Bits; DEX.03.007 Field Service Equipment/Tool Operations -Oilfield Services (Oil & Gas) Chemicals; Compression Services and Equipment; Drill Bits; Drilling; Drilling DEX.04.004 Pipeline Scheduling (Oil & Gas) Specialty Flags Crude Oil/Liquids; Gas TRD.01.040 Energy Trading Specialty Flags: Coal; Gas; Liquefied Natural Gas (LNG); Natural Gas Liquids (NGL); Oil Crude; Oil TRD.01.041 Energy Trading: Freight & Chartering Specialty Flags: Coal; Gas; Liquefied Natural Gas (LNG); Natural Gas Liquids (NGL): Oil Crude: Oil TRD.01.042 Energy Trading: Portfolio & Proprietary Specialty Flags: Coal; Gas; Liquefied Natural Gas (LNG); Natural Gas Liquids (NGL); Oil Crude; Oil TRD.01.043 Energy Trading: Portfolio Specialty Flags: Coal; Gas; Liquefied Natural Gas (LNG); Natural Gas Liquids (NGL): Oil Crude: Oil TRD.01.044 Energy Trading: Proprietary Specialty Flags: Coal; Gas; Liquefied Natural Gas (LNG); Natural Gas Liquids (NGL); Oil Crude; Oil TRD 01 045 Energy Trading: Structured Specialty Flags: Coal: Gas: Liquefied Natural Gas (LNG): Natural Gas Liquids (NGL); Oil Crude; Oil TRD.01.046 Energy Trading: Shift Specialty Flags: Coal; Gas; Liquefied Natural Gas (LNG); Natural Gas Liquids (NGL); Oil Crude; Oil RD.01.047 Energy Trading Marketing & Sales Programs Specialty Flags: Coal; Gas; Liquefied Natural Gas (LNG); Natural Gas Liquids (NGL); Oil Crude; Oil

This data is very important for key positions. The data flows directly to Mercer WIN and allows you to drill down further into the data.

Incumbent

Employee Location - City (Non-MSA)

Employee Location - City State/Province

Employee Location - Region (in-country)

Employee Location - State

Geographic Scope of Role

Position Class

Family

Sub-Family

Specialization

Career Stream

Career Level

Mercer Job Library Specialty Flags - Level 1

Energy Experience Level

Tenure in Organization

Tenure in Current Position

Working in Shale Formation

Shale Site

Find the full list of Specialty Flags in the Job Matching Booklet. Access the MJL Specializations & Levels tab

Introduction MJL Specializations & Levels Job Catalogue

Career Streams & Levels

Family & Sub-Family Summary

Survey Descriptions



Mercer Data Connector Experience Flags

Experience level:

A field used to "flag" additional levels for a specialization. Consistent reporting is needed for availability of more granular compensation data.

Associated levels available: Irainee Lead Hand Guru Guru Job Information Position Class Geographic Scope of Role Energy Experience Level Chemical Specialization Flag

Example jobs:

Power Plant Operations (Utilities & Renewables) - Entry Para-Professional (S1) - Trainee

Repair & Maintenance Electrical - Specialist Para-Professional (S4) - Lead Hand

Production Operations (Oil & Gas) - Specialist Para-Professional (S4) - Lead Hand

Exploration Geology (Oil & Gas, Mining) - Pre-eminent Professional (P6) - Guru

Annual Field Pay Amounts can be used by all segments of the industry but are required to ensure we are collecting appropriate allowances at oilfield services organizations.

All 3 field pay data elements

Field pay (day rate)
(required for oilfield bonus) (required for oilfield services)

Field pay (annual job Number of days in the field (required for oilfield services)

to the following field jobs:

- DEX.03.007 Field Service Equipment/Tool Operations Oilfield Services (Oil & Gas)
- ENS.10.087 Field Service Technician Oilfield Services (Oil & Gas)
- ENS.03.275 Field Service Engineering Oilfield Services Oil & Gas)

Employee Identifier

- Important for YOY analysis
- Access the Year over Year Reports in Mercer WIN to see same incumbent analysis, same job analysis, and all organization analysis

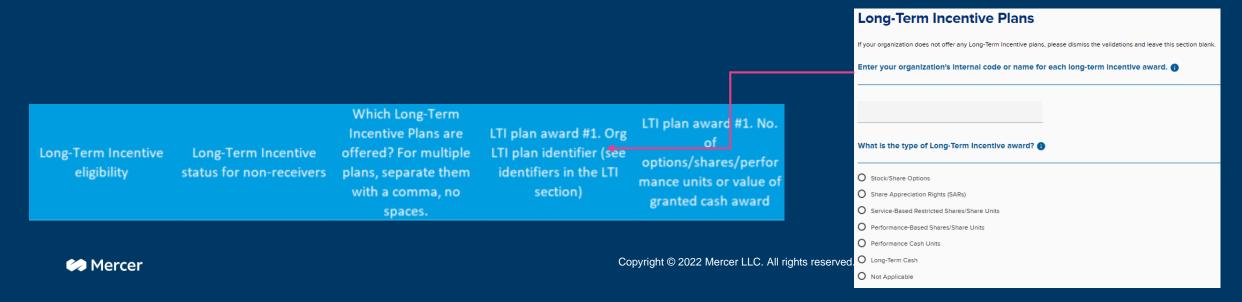
Shale Plays



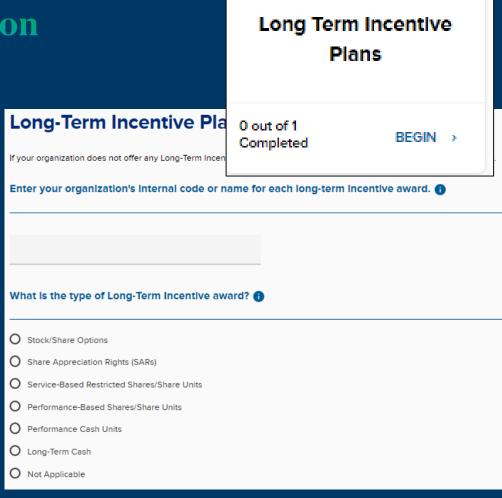
Short-term Incentives

Includes sign-on and retention bonus

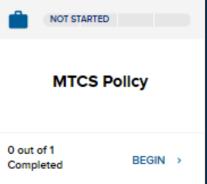
- Long-term Incentives is collected in two places:
 - LTI section in Incumbents Tab
 - Data is collected individually for each incumbent. Data should be linked with LTI Plans with the proper Plan Identifier
 - LTI Plans section
 - Data is collected for each LTI plan provided. Data is used for both valuations and prevalence reports.

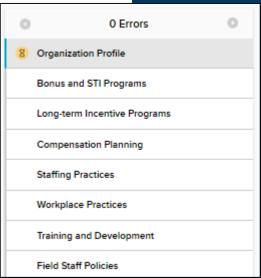


- Long-term Incentives Critical information
- Incumbent Section
- LTI Plan Award identifier
- # of options/shares/performance units/cash award
- LTI Plan Section
- LTI plan identifier
- LTI plan type determines type of LTI grant
- Grant currency do not change to local currency
- Grant date no valuations will be performed without this
- Market price per share on grant date



Mercer Data Connector Policy





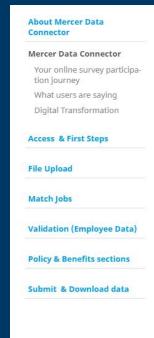
articipating Entities		mpensation Modules
1.1. Employee categories	articipating Ent	ities
Bonus and STI Programs		
2.1. Bonus/short-term incentive plan types 2.2. Bonus/short-term incentive eligibility, bonus target 2.3. Bonus pool	1.1. Emp	loyee categories
2.2. Bonus/short-term incentive eligibility, bonus target 2.3. Bonus pool	Bonus and STI F	Programs
2.3. Bonus pool	2.1. Bon	us/short-term incentive plan types
2.4. Bonus/short-term incentive payments 2.5. Corporate performance measures Long-term Incentive Programs 3.1. Long-term incentive plan eligibility, targets and per 3.2. Appreciation based long-term incentive plans 3.3. Stock/share options plans (plan 11) 3.4. Share appreciation rights plans (plan 12) 3.5. Restricted shares/share units (plan 21) 3.6. Performance shares/share units (plan 22) 3.7. Performance cash units (plan 31) 3.8. Long-term cash (plan 32) 3.9. Project bonus (plan 33) Compensation Planning 4.1. Pay philosophy. 4.2. Salary increase budgets 4.3. Off-cycle adjustments 4.4. Lump sum payments 4.5. Salary structures 4.6. Graduate hiring rates 4.7. Summer student hiring rates 4.9. Pay differentials - office staff 4.10. Acting pay 4.11. Referral bonuses 4.12. Performance distribution Staffing Practices 5.1. Turnover. 5.2. Recruitment practices 5.3. Retention Programs	2.2. Bon	us/short-term incentive eligibility, bonus target
2.5. Corporate performance measures Long-term Incentive Programs		
Long-term Incentive Programs 3.1. Long-term incentive plan eligibility, targets and per 3.2. Appreciation based long-term incentive plans	2.4. Bon	us/short-term incentive payments
3.1. Long-term incentive plan eligibility, targets and per 3.2. Appreciation based long-term incentive plans	2.5. Corp	orate performance measures
3.2. Appreciation based long-term incentive plans	_	3
3.3. Stock/share options plans (plan 11) 3.4. Share appreciation rights plans (plan 12) 3.5. Restricted shares/share units (plan 21) 3.6. Performance shares/share units (plan 22) 3.7. Performance cash units (plan 31) 3.8. Long-term cash (plan 32) 3.9. Project bonus (plan 33) Compensation Planning 4.1. Pay philosophy. 4.2. Salary increase budgets 4.3. Off-cycle adjustments 4.4. Lump sum payments 4.5. Salary structures 4.6. Graduate hiring rates 4.7. Summer student hiring rates 4.8. Promotional increases 4.9. Pay differentials - office staff 4.10. Acting pay 4.11. Referral bonuses 4.12. Performance distribution Staffing Practices 5.1. Turnover. 5.2. Recruitment practices 5.3. Retention Programs		
3.4. Share appreciation rights plans (plan 12) 3.5. Restricted shares/share units (plan 21) 3.6. Performance shares/share units (plan 22) 3.7. Performance cash units (plan 31) 3.8. Long-term cash (plan 32) 3.9. Project bonus (plan 33) Compensation Planning 4.1. Pay philosophy. 4.2. Salary increase budgets 4.3. Off-cycle adjustments 4.4. Lump sum payments 4.5. Salary structures 4.6. Graduate hiring rates 4.7. Summer student hiring rates 4.8. Promotional increases 4.9. Pay differentials - office staff 4.10. Acting pay 4.11. Referral bonuses 4.12. Performance distribution Staffing Practices 5.1. Turnover. 5.2. Recruitment practices 5.3. Retention Programs		
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Mercer Data Connector Resource Center

Step by step instructions for completing tasks in Mercer WIN.
Screenshots included?



Mercer Data Connector

online data submission

made simple



You have the flexibility to securely delegate access and responsibility for specific data sets, to control who can see sensitive data.

by region



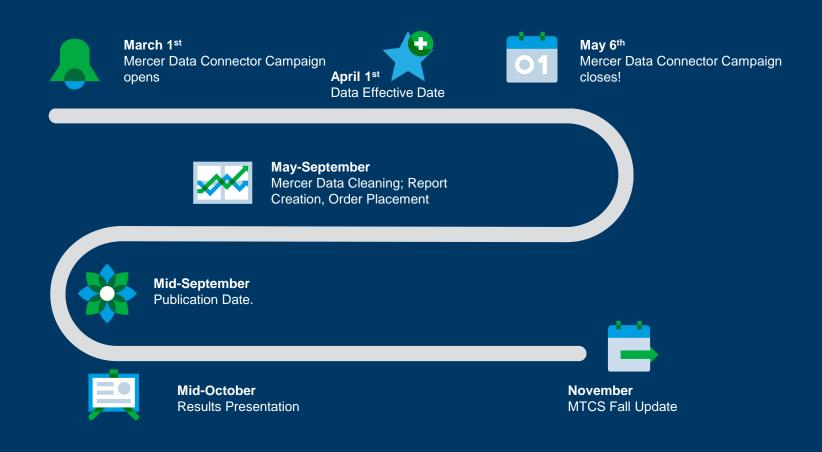


by business unit



Key Dates

- Mercer Data Connector Trainings:
 March 8th and March 29th
- Job Matching and Data Element Fundamentals for Surveys in Mercer Data Connector: March 15th
- US Compensation Planning Survey
 - Free results for participants
 - Energy-specific data cuts
 - 3 versions: March, August, and November



Mercer Job Library and Job Matching Booklet Job Matching and Updates in 2022



Mercer Job Library Job Matching Guidelines

Matching Your Positions

- Confirm your understanding of your organization's jobs. Discuss matches with line managers, peers, and Mercer.
- Match each incumbent to one Library job only.
- Match on content, not: Job title or Individual in the job

A Good Match

- Incumbent may not perform all functions from survey description.
- Good match represents 80%-120% of Library job.
- If one or more main responsibilities from survey description are not part of your position, another match may be more appropriate.

Hybrid Jobs

- Some jobs are too unique to match (e.g. incumbent working 50% in marketing and 50% in IT).
- Exclude such job if it covers less than 60% of survey's job content

Job Matching

Search by Industry

STEP Select relevant Industries 2 STEP Determine relevant Specialization 3 STEP **Determine Career** Stream & Level

Search for cross industry or industry-specific jobs from the full Mercer Job
Library!

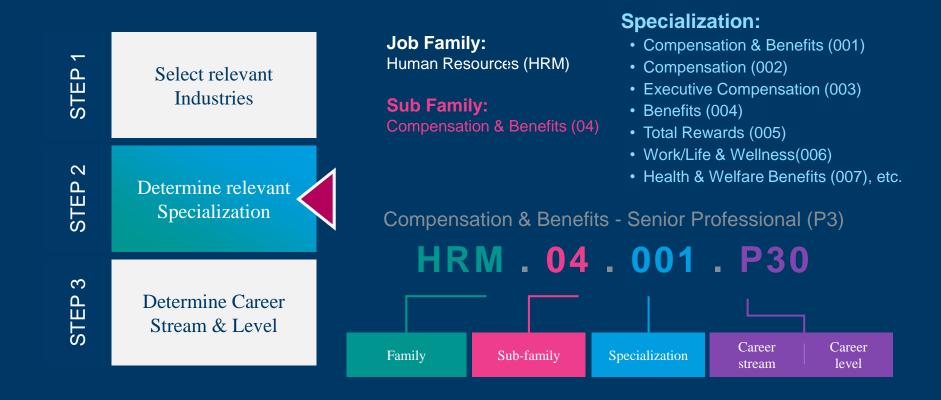
To strengthen our existing products and to allow the creation of new industry-specific products to meet your needs, Mercer follows a product agnostic approach for job matching and data submission.

		Agriculture	Automotive
Cross Construction Industry (TRS)		Education	Energy & Mining
Financial Servic	es Healthcare	High Tech	Hospitality
Insurance	Life Sciences	Logistics & Transportation	Media & Entertainment
Outsourcing & Global Capability Centers		Professional Services	Public Sector/ Not-for-Profit
Real Estate	Retail		



Job Matching

Match to the Most Relevant Specialization





Job Matching

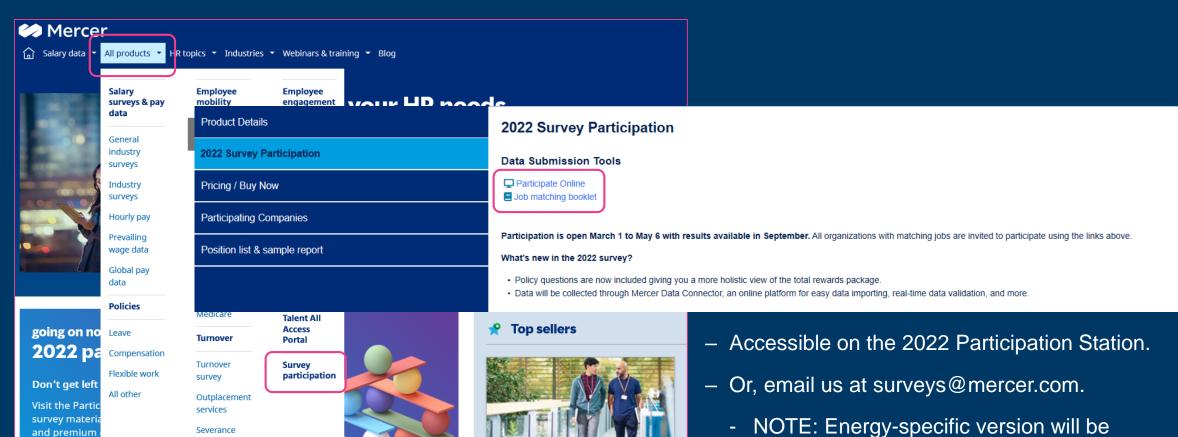
Match to the Most Specific Level





Mercer Job Library Important Materials

survey



MBD: Mercer Benchmark Database



surveys.

available soon

Mercer Job Library Job Matching Booklet



2022 United States Mercer Job Library Job Matching Booklet

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The Job Matching Booklet assists you with matching your company's jobs to the Mercer Job Library. The following instructions will help you navigate the booklet.

Click and follow the Job Matching Instructions and the Executive Levels Matching Instructions icons to properly match your jobs.

Click other icons to learn more about the topics covered.



Job Matching Instructions



Executive Levels
Matching



Career Streams & Levels



Family & Sub-family



Year over Year Job Changes

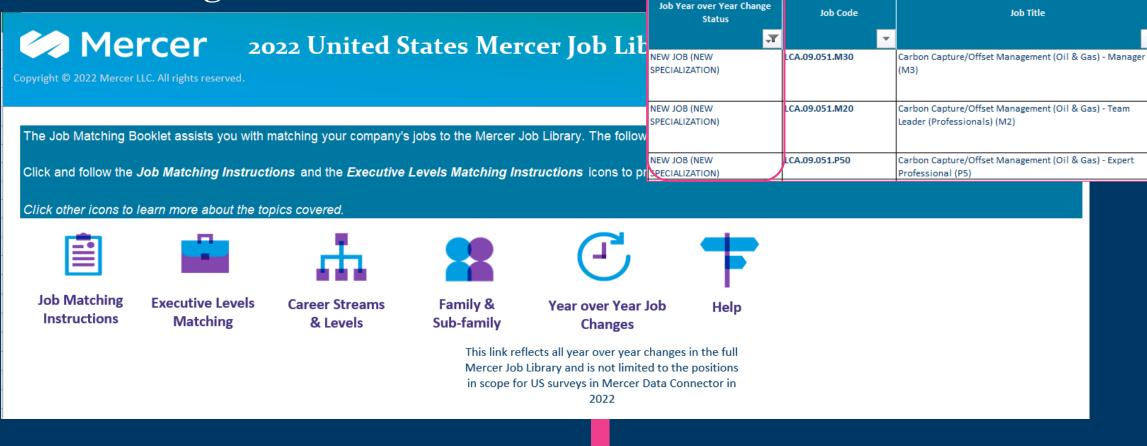


Help

This link reflects all year over year changes in the full Mercer Job Library and is not limited to the positions in scope for US surveys in Mercer Data Connector in 2022

Mercer Job Library Job Matching Booklet

Tap the icon to view a separate excel file outlining Revisions and changes to Mercer Job Library in 2022. OR, see changes on the Job Catalogue and/or MJL Specializations & Levels tabs.



Inactivated Jobs

Jobs & Specializations

Typical Titles

Families, Sub-families & UNGs

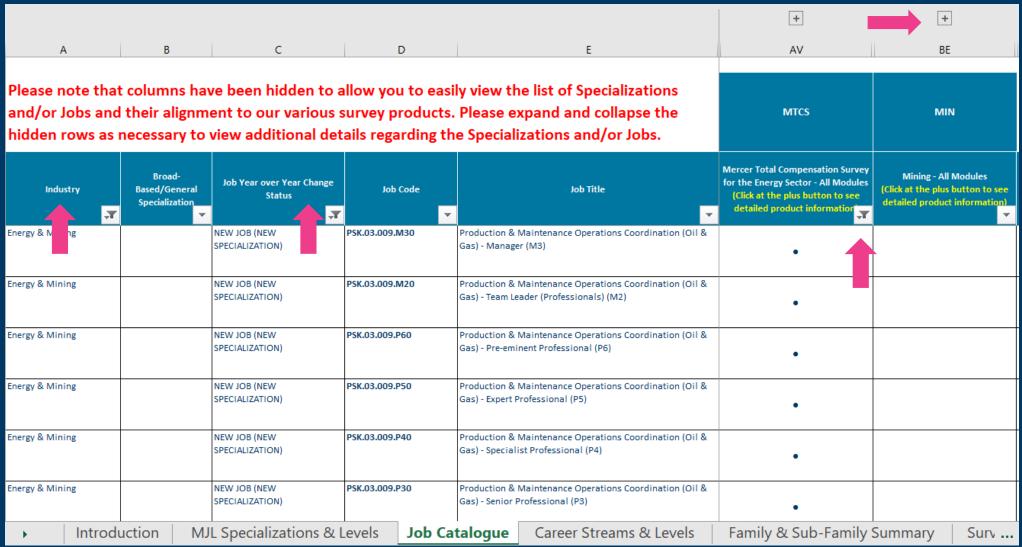
Specialty Flags



Job Matching Booklet

The entire job library is available to you, but the MTCS positions begin in column AV of the job catalogue tab in the Job Matching Booklet.

Click on the "+" at the top to expand and see all modules as shown on the next slide.



Job Matching Booklet

Please note that columns have been hidden to allow you to easily view the list of Specializations and/or Jobs and their alignment to our various survey products. Please expand and collapse the MTCS hidden rows as necessary to view additional details regarding the Specializations and/or Jobs. Mercer Total MTCS -Compensation Survey for Broad-MTCS -Job Year over Year Downstream the Energy Sector - All Job Title Industry Based/General Job Code Upstream! General Change Status Modules (Click at the plus and Oilfield Utilities FieldHourly Segment Chemical Specialization. Midstream. Benchmark button to see detailed Trading Service ENS.03.172.M40 Energy & Mining Completions Engineering (Oil & Gas) - Senior Manager ENS.03.172.M30 Completions Engineering (Oil & Gas) - Manager (M3) Energy & Mining ENS.03.172.M20 Completions Engineering (Oil & Gas) - Team Leader Energy & Mining (Professionals) (M2) Energy & Mining ENS.03.172.M10 Completions Engineering (Oil & Gas) - Team Leader (Para-Professionals) (M1) ENS.03.172.P60 Completions Engineering (Oil & Gas) - Pre-eminent Energy & Mining Professional (P6) ENS.03.172.P50 Energy & Mining Completions Engineering (Oil & Gas) - Expert Professional (P5) Energy & Mining ENS.03.172.P40 Completions Engineering (Oil & Gas) - Specialist Professional (P4) ENS.03.172.P30 Energy & Mining Completions Engineering (Oil & Gas) - Senior Professional (P3) Energy & Minina ENS.03.172.P20 Completions Engineering (Oil & Gas) - Experienced Professional (P2) ENS.03.172.P10 Completions Engineering (Oil & Gas) - Entry Energy & Mining Professional (P1) Energy & Mining ENS.03.173.E30 Gas Operations Engineering (Oil & Gas) - Sub-function Executive 3 (E3) ENS.03.173.E20 Gas Operations Engineering (Oil & Gas) - Sub-function Energy & Mining Executive 2 (E2) Energy & Mining ENS 03 173 E10 Gas Operations Engineering (Oil & Gas) - Sub-function Executive 1 (E1) Energy & Mining ENS.03.173.M50 Gas Operations Engineering (Oil & Gas) - Senior Manager II (M5) ENS.03.173.M40 Gas Operations Engineering (Oil & Gas) - Senior Energy & Mining Eperau & Minipa Introduction MJL Specializations & Levels Career Streams & Levels Family & Sub-Family Summary Surv ... (+) : ◀ Job Catalogue



Executive Job Matching



Mercer Job Library Executive Career Stream



2021 United States Mercer Job Library Job Matching Booklet

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The Job Matching Booklet assists you with matching your company's jobs to the Mercer Job Library. The following instructions will help you navigate the booklet.

Click and follow the Job Matching Instructions and the Executive Levels Matching Instructions icons to properly match your jobs.

Click other icons to learn more about the topics covered.



Job Matching Instruction



Executive Levels
Matching
Instructions



Career Streams & Levels



Family & Sub-family



Year over Year Job Changes



Help

This link reflects all year over year changes in the full Mercer Job Library and is not limited to the positions in scope for US surveys in Mercer Data Connector in 2021

Mercer Job Library Recap of Changes

2022 **Type of Executive Role** Organization Head No change Function Head Sub-function Head **Organization Type** Parent/Independent Parent/Corporate Subsidiary _____ No change Multi-Profit Center/Group Division(s) Division **Geographic Responsibility** Global No change Regional (Multi-Country) Country

Start with your CEO!

What type of executive are you matching? Organization Head Function Head Sub-function Head (follows simplified method) Which specialization describes the nature of the role that the incumbent holds? There are three CEO **Specializations in the MTCS:** Chairman of the Board (Non CEO) Chairman of the Board and CEO Head of Organization (CEO) Determine the organization type that the incumbent works for Parent/Corporate Subsidiary Division(s) Determine the job's geographic responsibility Global (multi-region) Regional (multi-country) i.e. North America, APAC Country (single country) Match your incumbent to the correlating E level/code 5 Each CEO specialization has four levels (E5, E4, E3, E2) but 12 E codes to choose from that identify the geo scope and org type.



Mercer Job Library Matching Executive Jobs

- "Parent/Independent" label is renamed to "Parent/Corporate"
- "Multi-Profit Center/Group" and "Division" job types are merged into "Division(s)".

HEAD OF ORGANIZATION				
ORGANIZATION TYPE				
GEOGRAPHIC SCOPE OF ROLE	Parent/Corporate	Subsidiary	Multi-Profit	Division(s)
			Center/Group	
Global	E5A	E4S	E4M	E4D
Regional (Multi-Country)	E4A	E3S	E3M	E3D
Country	E3A	E2S	E2M	E2D

•	For Head of
	Organization and
	Head of Function
	executive roles the
	new "Division(s)" jobs
	will inherit codes from
	the old "Division".

HEAD OF FUNCTION					
	ORGANIZATION TYPE				
GEOGRAPHIC SCOPE OF ROLE	Parent/Corporate	Subsidiary	Multi-Profit	Division(s)	
			Center/Group		
Global	E41	E34	E33		E32
Regional (Multi-Country)	E31	E24	E23		E22
Country	E21	E14	E13		E12

Jobs matched in 2020
to legacy "Multi-Profit
Center/Group" jobs
will be re-mapped to
"Division(s)" jobs.

HEAD OF SUB-FUNCTION				
CEOCRADIUS CORE OF BOLE	ORGANIZATION TYPE			
GEOGRAPHIC SCOPE OF ROLE	Parent/Corporate	Subsidiary, Multi-Profit Center/Group, Division(s)		
Global	E30	E20		
Regional (Multi-Country)	E20	E10		
Country	E10/M50	M50		

- The simplification reduces the number of jobs for Head of Organization and Head of Function type of roles.
- The number of jobs for the Head of Subfunction specializations does not change.

Additional Matching Notes



Job Matching Notes **ENS - Engineers**

Matching Notes

- 1. Independent Contributors map to P levels.
- 2. Engineers who oversee teams map to M level.
- If the incumbent holds an engineering degree and is performing an engineering function match them to an engineering job.
- Incumbent must have an engineering degree to match to an engineering job, but they do not require a P.Eng.
 - Tell us in the incumbent questionnaire if the engineer holds a P.Eng or an advance degree.
- If an incumbent with an engineering degree is in a job that is not performing
 an engineering function, match them to the job that best describes their role.
 Do not match to an ENS job based on degree alone. Match based on the
 job that best describes what they are doing.
- Enter the education and accreditation of the incumbent. This data element
 was added to the questionnaire in 2019, and allows you to refine by
 engineers who hold P.Eng, Masters, PhD. etc. vs. those who do not.

Engineer Professional Levels

P1 = Level A, Graduate could be an Engineer in Training (EIT) 1 - 2 years.

P2 = Level B, Graduate could be an Engineer in Training (EIT) 2 – 4 years.

P3 = Level C, This is typically the fully qualified level / when an engineer achieves P.Eng. However, P.Eng is not "required" to progress to level C.

This is because not all engineering jobs are as reliant on P.Eng to perform the role as others. Consider a Software Engineer vs. Civil Engineer.

P4 = Level D, A subject matter expert based on work experience. This person could progress from P4 to and M level.

P5 = Level E, An expert level could have advanced education and would be a master in their discipline.

P6 = Level F, Use level F sparingly. This level is viewed to be an authority who communicates with executives on strategic matters.

Job Matching Notes

ENS.10 - Technicians and Technologists

Matching Notes

- 1. Technicians map to S levels.
 - Technicians may hold a certificate, but could have no formal education at all.
 - Technicians can perform technical administrative duties, such as filing technical information.
- 2. Technologists map to P levels
 - Technologists typically have formal education and may have a technical degree or certificate. They could also hold a technical accreditation.
- **3. NEW** Map Managers to ENS.10.011 Engineering Technologist and Technician Management . (M1,M2,M3)
 - M1-Incumbents who lead Technicians.
 - M2-Incumbents who lead Technologists or both Technicians and Technologists.

Guidelines for Mapping Managers:

- Map Managers to ENS.10.011 Engineering Technologist and Technician Management (M1,M2,M3).
- Add a Specialty Flag to ENS.10.011 Engineering Technologist and Technician Management.
 - Chemicals, Drilling, Electrical, Mechanical, Asset Integrity, Data Management/Seismic Data, Geotechnical/Geophysical, Exploration, Instrumentation, Laboratory, Mine, Maintenance, Pipeline, Production, Pumping & Completions, Quality Assurance, Reservoir, Services & Equipment, Solar, Wind
- This approach helps us avoid splitting data while still allowing us to see variation in compensation as the data strengthens.
- Enter the education and accreditation of the incumbent. This data element was added to the questionnaire in 2019. This allows you to refine data by those who hold accreditations vs. those who do not.

M3-Senior Managers.

Field and Hourly Leveling Notes

Management

Not every organization will have all three levels. Some may have only M1 and M3, or M2 and M3.

Foreman = M1

Sr. Foreman = M2

Superintendent = M3

Most of the PSK jobs only have the M1 Level.

If you have additional M levels that you would like to match for your trades use PSK.05.999 Other Repair & Maintenance Trades. This job offers M1,M2, M3, M4.

Examples:

M3 - Superintendent - may report to M3 or higher in Corporate Structure, may be supervisor to Foreman and/or Sr Foreman Levels and oversees site based operations.

M2 - Senior Foreman - likely to report to M3 Superintendent, may have direct reports of hourly operators and input into site based operations.

M1 - Foreman - likely to report to M3 Superintendent, may have direct reports of hourly operators.

Mercer

Para-Professional - Hourly Support

Many organizations have more levels than provided only match directly comparable levels, this means some levels may be omitted.

<u>S4 + Lead Hand Flag</u> – Add Experience Level Flag "Lead Hand". Use for your vacancy based top operator that is considered a Lead. Not all will have this level.

- S4 Top Hourly Operator Align this to your top of progression. May represent top level of structure if not Lead Hand.
- S3 This is your Fully Qualified Operator. In Trades this would represent the Journeyman Level. For plant operations, individuals are likely to have 3rd class or higher.
- S2 This is for your operators with experience. They have working experience gained through progression. In Trades, this would be an Apprentice III, Plant Operators are likely to have 4th class steam and be working on their 3rd class.
- S1 This is for your entry-level operators and likely, the start of your true progression matrix, there may be a general laborer below them. Trades would be Apprentice I and Plant Operators may be working on their first level of Steam.
- <u>S1 + Trainee Flag-</u> this flag should only be used for apprentices who are starting out in their trade.

I don't know my Incumbent's Specialization

I have many engineers and I don't know the details of what they do. What do I do? We don't track it.

In the past we used the "OTHER Specializations (999 Jobs)
THIS YEAR UPDATE your "999" job to the appropriate GENERAL Job
Code.

Don't Forget!

When using the data the data from the General jobs will show in the data roll up in a CORE JOB which brings together all of the jobs in the same sub family.

Industry	Broad-Based/General Specialization	Specialization Year over Year Change Status	Specialization Code	Specialization Title
Cross Industry	X	NEW	ENS.03.009	General Engineering
High Tech			ENS.03.065	General Integrated Circuit (IC) Design Engineering (High Tech)
Cross Industry	X		ENS.03.108	General Project Engineering
Cross Industry	X		ENS.03.203	General Product Test Engineering
Cross Industry	Χ		ENS.03.229	General Repair & Maintenance Engineering
Construction			ENS.03.301	General Municipal Engineering (Construction & Civil Infrastructure)
Cross Industry	Χ	NEW	ENS.10.004	General Engineering Technologists & Technicians
Cross Industry	X		ENS.07.021	General Product/Process Research Science

Some companies do not track the detail of their engineers and techs specialization in their HRIS systems. Uncovering this detail could be a task that requires meeting with managers and department heads. We encourage you to take this step this year, but if it's impossible, matching into the GENERAL jobs.

Questions?

Visit our events page

http://www.imercer.com/us-events

Contact our Customer Service Team

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Appendix

Mercer Job Library Methodology

A reminder of how the MJL is structured.

Mercer Job Library Methodology 1. DEFINITION OF JOB In the Mercer Job Library, a Job (e.g. Electronics Product Design Engineering - Senior Professional) is defined by two elements: - Nature of Work, in our example: Electronics Product Design Engineering - Hierarchy of Work, in our example: Senior Professional Electronics Product Design Engineering - Senior Professional NATURE OF **HIERARCHY OF** Senior Professional Electronics Product Design Engineering

Mercer Job Library
Methodology

a) Nature of Work

in the Library is arranged in a tiered manner: Family > Sub-family > Specialization

Family	Sub-family	Specialization
Engineering &	Engineering (03)	Electronics Product Design Engineering

For a summary of the Job Families & Sub-families available across Mercer Job Library, refer to the Family & Sub-family tab

To review the Specializations available across Mercer Job Library, refer to the MJL Specializations & Levels tab.

b) Hierarchy of Work

in the Library is broken down into two parts:

Career Stream	Career Level
Professional	Senior Professional (P3)

For a summary of the Career Streams & Levels available across Mercer Job Library, refer to the Career Streams & Levels tab.

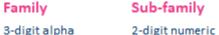
2. JOB CODE

The Mercer Job Library Job Codes consist of:

- 3 digit Family alpha
- 2 digit Sub-family numeric
- 3 digit Specialization numeric
- 1 digit Career Stream alpha
- 2 digit Career Level

Electronics Product Design Engineering - Senior Professional





Career Stream

1-digit alpha

2-digit

Mercer Job Library Changes in MTCS

Specialization Code	Specialization Title	Change Status
CCA.04.014	Environmental, Social & Governance (ESG)	NEW
LCA.09.051	Carbon Capture/Offset Management (Oil & Gas)	NEW
ENS.07.054	Product Development Chemistry	NEW
ENS.07.108	Geochemistry (Oil & Gas, Mining, Construction)	NEW
ENS.07.109	Groundwater Modeling (Oil & Gas, Mining, Construction)	NEW
PSK.03.009	Production & Maintenance Operations Coordination (Oil & Gas)	NEW NEW
ITC.02.007	IT Training	MOVED (NEW CODE)
DEX.02.018	Site Logistics, Accommodations & Transportation (Oil & Gas)	NEW

Old: ITC.06.069 – Training: IT Support Function 🔸



Executive-Level Jobs

Function Head Function Head

Sub Function Sub Function Head Head Head

CEO

Function Head

Sub Function Head







GEOGRAPHIC SCOPE OF ROLE	ORGANIZATIONTYPE		
GEOGRAPHIC SCOPE OF ROLE	Parent /Corporate	Subsidiary	Division (s)
Global	E5A	E4S	E4D
Regional (Multi-Country)	E4A	E3S	E3D
Country	E3A	E2S	E2D

- 1. Choose the specialization
- Select the executive level code. Ex based on:
 - a) The organization type.
 - i. Parent/Subsidiary/Division
 - b) The incumbent's geographic scope of responsibility.
 - i. Global/Regional/Country

GEOGRAPHIC SCOPE OF ROLE	ORGANIZATION TYPE CONTRACTOR OF THE PROPERTY O		
GEOGRAPHIC SCOPE OF ROLE	Parent /Corporate	Subsidiary	Division (s)
Global	E41	E34	E32
Regional (Multi-Country)	E31	E24	E22
Country	E21	E14	E12

GEOGRAPHIC SCOPE OF ROLE	ORGANIZATION TYPE CONTRACTOR OF THE PROPERTY O		
GEOGRAPHIC SCOPE OF ROLE	Parent /Corporate	Subsidiary, Division (s)	
Global	E30	E20	
Regional (Multi-Country)	E20	E10	
Country	E10/M50	M50	

Pricing and Participation

	# of Orgs	# of Distinct Orgs	# of Incumbents	# of Positions
2019	290	211	150,986	3,572
2020	255	191	144,766	3,865
2021	397	296	238,102	4,062

	2022	
Report Name	Par Rate	Non-Par Rate
All Modules	\$11,500	\$34,500
General Benchmark	\$1,775	\$5,325
Cross-Segment	\$1,775	\$5,325
Upstream and Midstream	\$1,350	\$4,050
Downstream and Oilfield Services	\$1,350	\$4,050
Utilities/Renewables	\$1,350	\$4,050
Field and Hourly	\$1,350	\$4,050
Energy Trading	\$1,350	\$4,050
Policy	\$1,350	\$4,050
Chemicals	\$1,350	\$4,050



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One global job catalog and job analysis approach

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Online data delivery tool

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