

# GSBPM tasks

ModernStats World Workshop 2022, 27-29 June

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# GSBPM current levels

Over-arching

Overarching Processes

**Phases**

Specify needs	Design	Build	Collect	Process	Analyse	Disseminate	Evaluate
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1.1 Identify needs	2.1 Design outputs	3.1 Reuse or build collection instruments	4.1 Create frame and select sample	5.1 Integrate data	6.1 Prepare draft outputs	7.1 Update output systems	8.1 Gather evaluation inputs
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1.2 Consult and confirm needs	2.2 Design variable descriptions	3.2 Reuse or build processing and analysis components	4.2 Set up collection	5.2 Classify and code	6.2 Validate outputs	7.2 Produce dissemination products	8.2 Conduct evaluation
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1.3 Establish output objectives	2.3 Design collection	3.3 Reuse or build dissemination components	4.3 Run collection	5.3 Review and validate	6.3 Interpret and explain outputs	7.3 Manage release of dissemination products	8.3 Agree an action plan
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1.4 Identify concepts	2.4 Design frame and sample	3.4 Configure workflows	4.4 Finalise collection	5.4 Edit and impute	6.4 Apply disclosure control	7.4 Promote dissemination products	
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1.5 Check data availability	2.5 Design processing and analysis	3.5 Test production systems		5.5 Derive new variables and units	6.5 Finalise outputs	7.5 Manage user support	
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1.6 Prepare and submit business case	2.6 Design production systems and workflow	3.6 Test statistical business process		5.6 Calculate weights			
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		3.7 Finalise production systems		5.7 Calculate aggregates			
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				5.8 Finalise data files			
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**Sub-processes**

# GSBPM tasks

The activities in GSBPM are defined at a high-level to keep the model **generic**, applicable for as many organizations as possible

While this generic nature of the model is attributed to its success, several organizations have added **lower level activities** (i.e., more detailed activities than GSBPM sub-processes) when they adopt GSBPM for local setting

The purpose of this activity is to compile examples of these lower-level activities (henceforth called “**task**”) to provide a set of common tasks without losing the generic nature of the model

# GSBPM «tasks» group target

18 people from 11 countries

1. Review examples of lists of «lower level» GSBPM tasks from 8 countries: Australia, Azerbaijan, Costa Rica, Norway, Romania, Saudi Arabia, Serbia, Spain
2. Develop a proposal for the task level for all GSBPM phases and sub-processes under a set of principles (e.g., coding, granularity, minimality, description format)
3. Create documents that summarizes the findings and suggestions

# GSBPM «tasks» group activity

Analyzed 8 GSBPM phases:

- Read the proposed tasks
- Agree on «granularity»
- Tried to give homogeneity (refer to GSBPM document)
- Giving examples / notes
- Preparing suggestions for
  - “GSBPM revision”
  - “Over-arching processes revision”

Activity should be completed by July 2022

# GSBPM tasks workgroup

Andrea	Design
Giorgia	Build
Edgardo	Collect
Juan	Process
Zoltan	Analyze
Christophe	Disseminate
Carlo	Needs+Evaluate

30' discuss the phase's tasks

15' report back

Documents at [www.menti.com](http://www.menti.com) code 9455 8691

# GSBPM tasks workgroup

## GSBPM interactive activity groups (at 11:55 CET)

Academia Angie Van Lingen	Group 1
Albania Andi Kumanova	Group 2
Albania Estela Karaj	Group 3
Albania Evis Sila	Group 4
Albania Luan Xhani	Group 5
Albania Rakip Duka	Group 6
Bosnia and Herzegovina Radmila Cickovic	Group 7
BR-AG Lukasz Wojciechowski	Group 1
BR-AG Michal Zubrycki	Group 2
CODATA Arofan Gregory	Group 3
Eurostat Aleksandar Arsov	Group 4
Eurostat Christine LAABOUDI SPOIDEN	Group 5
Finland Jukka Oikarinen	Group 6
France Christophe Dzikowski	Group 7 lead
France Franck Cotton	Group 1
France Sandra Déprez	Group 2
Hungary Andrea Petres	Group 2 lead

Hungary Éva Hajósné Ender	Group 3
Hungary Zoltán Vereczkei	Group 6 lead
Iceland Anton Örn Karlsson	Group 4
ILO Edgardo Greising	Group 4 lead
IMF Marco Marini	Group 5
Italy Angela Leonetti	Group 6
Italy Carlo Vaccari	Group 1 lead
Italy Fabrizio Rotundi	Group 7
Italy Giorgia Simeoni	Group 3 lead
Italy Luca Mancini	Group 1
Italy Paolo Francescangeli	Group 2
Mexico Juan Muñoz López	Group 5 lead
Mexico Manuel Cuellar-Rio	Group 3
Montenegro Boro DURKOVIĆ	Group 4
Netherlands Matjaz Jug	Group 5
Netherlands Olav ten Bosch	Group 6
Netherlands Roger Schuncken	Group 7

OECD David Barraclough	Group 1
Poland Anna Długosz	Group 2
Poland Izabela Selwestruk	Group 3
Poland Janusz Dygaszewicz	Group 4
Portugal Magda Ribeiro	Group 5
Portugal Rossano Figueiredo	Group 6
Saudi Arabia Munthir Alansari	Group 7
Slovenia Tina Šijanec	Group 1
Spain Carlos Sáez Calvo	Group 2
Sweden Jakob Engdahl	Group 3
Türkiye İbrahim Çağan Kaya	Group 4
Türkiye Tuğba Değirmenci	Group 5
UK Eric Deeben	Group 6
UK Oliver Mahoney	Group 7
UNECE Chris Jones	Group 1
UNECE Inkyung Choi	Group 2
UNMIK Burim Limolli	Group 3
Uruguay Diego Aboal	Group 4
Uruguay Federico Segui	Group 5



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