



4, Quai Antoine 1er
B.P.445 - MC 98011 MONACO Cedex
PRINCIPALTE DE MONACO

CAPACITY BUILDING SUB-COMMITTEE

PROCEDURE 4

<p>EVALUATION PROCEDURE OF SUBMISSIONS REQUESTING SUPPORT TO THE CBSC</p>

PROCEDURE 4 of the CBSC aims to establish an objective value for each activity proposed to request support from the SC, based on the weights defined by the CBSC. This will be used as in initial (objective) evaluation for establishing a priority list, that could be changed by the CBSC. This procedure must be followed in conjunction with Procedure 1.

Explanation:

Part 1 of this document contains the **standardized procedure** that must be followed for all proposals requesting support from the CBSC.

Part 2 of this document provides the **evaluation model** to be filled by the CBSC Secretary when receiving the application for support from the CBSC.



PART 1
STANDARDIZED PROCEDURE

All the projects requesting support from CBSC are required to follow this procedure, in conjunction with Procedure 1.

The following aspects must be evaluated in order to fill the model presented in Part 2 of this document:

1. Category of the Project (choose the one that most defines your project):
 - a) Technical Assistance
 - b) Training Education
 - c) Financial Assistance
 - d) Start Up Project

2. Phase of Capacity Building, according to the IHO Capacity Building Strategy:
 - a) Phase 1
 - b) Phase 2
 - c) Phase 3

3. Number of States Benefitted: the number of States involved in the project.

4. External Funding Factor. If there are funding from external agencies or funds, apply the rule:

$$\text{Value} = 5 \times \frac{\text{External funding value (Euros)}}{\text{CBFund value (Euros)}}$$

and consider only the integer part of the above calculation.

5. Neediness Factor, according to the *per capita* Gross Domestic Product (GDP – US\$), published by the United Nations:

<http://unstats.un.org/unsd/demographic/products/socind/inc-eco.htm>

Select the appropriate item, depending of the average value of the States involved, as:

- a) < 2000
- b) 2001 – 5000
- c) 5001 – 10,000
- d) 10,001 – 20,000
- e) 20,001 – 30,000
- f) 30,001 – 40,000
- g) > 40,001

6. Priority within RHC. A value to be established by the RHC, according to the following:
 - a) 1 = top priority
 - b) 2 = very important
 - c) 3 = important
 - d) 4 = lowest priority

Each RHC has to establish a balanced view of the projects, to avoid ranking all the projects as having the same priority.

7. Potential for Success (0 to 5), from the IHB viewpoint, is a measure on how well the project is expected to achieve its goals. From low chance (0) to higher chance (5).

8. Discount for recent similar activities (0 to -3), regarding the following table:

- a) No similar activity in the past 10 years
- b) No similar activity in the past 5 years
- c) One similar activity in the past 5 years
- d) More than one similar activity in the past 5 years

9. Capacity Building Effect. This is a subjective assessment (1 to 5) to be done by the RHCs, regarding the overall view of the projects, considering all the above factors and the general importance to the development of Hydrography in the region.



PART 2
EVALUATION MODEL

IDENTIFICATION

Project Number: _____

Project Name:	Basis Hydrographic Survey Course (10 days)
Submitting RHC:	MACHC (as part of the approved MACHC CB Plan)
Date of Submission:	2017
Institution executing the project:	UKHO will organize. Instructors/equipment and host TBD
Name of responsible:	Jeff Bryant, MACHC CB Coordinator
Address:	UKHO, Taunton, Somerset TA1 2DN
Telephone:	+44 1823 337900 x3821
Fax:	+44 1823 284077
e-mail:	jeff.bryant@ukho.gov.uk

EVALUATION

N.	Description	Maximum	Item value	Assigned value
1.	Category of the Project			
	a) Technical Assistance	5	5	
	b) Training Education		3	3
	c) Start Up Project		3	
	d) Financial Assistance		2	
2.	Phase of Capacity Building			
	a) Phase 1	10	10	
	b) Phase 2		5	5
	c) Phase 3		1	
3.	Number of States Benefitted			
	a) 10 or more	5	5	5
	b) 5 to 9		3	
	c) less than 5		1	
4.	External Funding Factor			
	Other Contributions in cash and kind / CBFund	5	0 to 5	0
5.	Neediness Factor (UN Tables – GDP Per Capita)			
	h) < 2000	10	10	
	i) 2001 – 5000		8	
	j) 5001 – 10,000		7	7
	k) 10,001 – 20,000		6	
	l) 20,001 – 30,000		4	

	m) 30,001 – 40,000		1	
	n) > 40,001		0	
6.	Priority within RHC			
	a) 1	5	5	
	b) 2		3	
	c) 3		1	
	d) 4		0	0
7.	Potential for Success			
	a) 5	5	5	
	b) 4		4	4
	c) 3		3	
	d) 2		2	
	e) 1		1	
	f) 0		0	
8.	Discount for recent similar activities			
	e) No similar activity in the past 10 years	0	0	
	f) No similar activity in the past 5 years		-1	-1
	g) One similar activity in the past 5 years		-2	
	h) More than one similar activity in the past 5 years		-3	
9.	Capacity Building Effect			
	Subjective Assessment from the CBSC	5	0 to 5	3
	Maximum Possible Score	50		26

CBSC Secretary

CBSC Chairman



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PROCEDURE 4 of the CBSC aims to establish an objective value for each activity proposed to request support from the SC, based on the weights defined by the CBSC. This will be used as in initial (objective) evaluation for establishing a priority list, that could be changed by the CBSC. This procedure must be followed in conjunction with Procedure 1.

Explanation:

Part 1 of this document contains the **standardized procedure** that must be followed for all proposals requesting support from the CBSC.

Part 2 of this document provides the **evaluation model** to be filled by the CBSC Secretary when receiving the application for support from the CBSC.



PART 1
STANDARDIZED PROCEDURE

All the projects requesting support from CBSC are required to follow this procedure, in conjunction with Procedure 1.

The following aspects must be evaluated in order to fill the model presented in Part 2 of this document:

1. Category of the Project (choose the one that most defines your project):
 - a) Technical Assistance
 - b) Training Education
 - c) Financial Assistance
 - d) Start Up Project

2. Phase of Capacity Building, according to the IHO Capacity Building Strategy:
 - a) Phase 1
 - b) Phase 2
 - c) Phase 3

3. Number of States Benefitted: the number of States involved in the project.

4. External Funding Factor. If there are funding from external agencies or funds, apply the rule:

$$\text{Value} = 5 \times \frac{\text{External funding value (Euros)}}{\text{CBFund value (Euros)}}$$

and consider only the integer part of the above calculation.

5. Neediness Factor, according to the *per capita* Gross Domestic Product (GDP – US\$), published by the United Nations:

<http://unstats.un.org/unsd/demographic/products/socind/inc-eco.htm>

Select the appropriate item, depending of the average value of the States involved, as:

- a) < 2000
- b) 2001 – 5000
- c) 5001 – 10,000
- d) 10,001 – 20,000
- e) 20,001 – 30,000
- f) 30,001 – 40,000
- g) > 40,001

6. Priority within RHC. A value to be established by the RHC, according to the following:
 - a) 1 = top priority
 - b) 2 = very important
 - c) 3 = important
 - d) 4 = lowest priority

Each RHC has to establish a balanced view of the projects, to avoid ranking all the projects as having the same priority.

7. Potential for Success (0 to 5), from the IHB viewpoint, is a measure on how well the project is expected to achieve its goals. From low chance (0) to higher chance (5).

8. Discount for recent similar activities (0 to -3), regarding the following table:

- a) No similar activity in the past 10 years
- b) No similar activity in the past 5 years
- c) One similar activity in the past 5 years
- d) More than one similar activity in the past 5 years

9. Capacity Building Effect. This is a subjective assessment (1 to 5) to be done by the RHCs, regarding the overall view of the projects, considering all the above factors and the general importance to the development of Hydrography in the region.



<p>PART 2</p> <p>EVALUATION MODEL</p>

IDENTIFICATION

Project Number: _____

Project Name:	MSI Training Course
Submitting RHC:	MACHC (as part of the approved MACHC CB Plan)
Date of Submission:	2017
Institution executing the project:	NGA (who will provide the instructors and UKHO who will organize the course)
Name of responsible:	Jeff Bryant, MACHC CB Coordinator
Address:	UKHO, Taunton, Somerset TA1 2DN
Telephone:	+44 1823 337900 x3821
Fax:	+44 1823 284077
e-mail:	jeff.bryant@ukho.gov.uk

EVALUATION

N.	Description	Maximum	Item value	Assigned value
1.	Category of the Project			
	a) Technical Assistance	5	5	5
	b) Training Education		3	
	c) Start Up Project		3	
	d) Financial Assistance		2	
2.	Phase of Capacity Building			
	a) Phase 1	10	10	10
	b) Phase 2		5	
	c) Phase 3		1	
3.	Number of States Benefitted			
	a) 10 or more	5	5	5
	b) 5 to 9		3	
	c) less than 5		1	
4.	External Funding Factor			
	Other Contributions in cash and kind / CBFund	5	0 to 5	3
5.	Neediness Factor (UN Tables – GDP Per Capita)			
	h) < 2000	10	10	
	i) 2001 – 5000		8	
	j) 5001 – 10,000		7	7
	k) 10,001 – 20,000		6	
	l) 20,001 – 30,000		4	

	m) 30,001 – 40,000		1	
	n) > 40,001		0	
6.	Priority within RHC			
	a) 1	5	5	5
	b) 2		3	
	c) 3		1	
	d) 4		0	
7.	Potential for Success			
	a) 5	5	5	
	b) 4		4	4
	c) 3		3	
	d) 2		2	
	e) 1		1	
	f) 0		0	
8.	Discount for recent similar activities			
	e) No similar activity in the past 10 years	0	0	
	f) No similar activity in the past 5 years		-1	
	g) One similar activity in the past 5 years		-2	-2
	h) More than one similar activity in the past 5 years		-3	
9.	Capacity Building Effect			
	Subjective Assessment from the CBSC	5	0 to 5	4
	Maximum Possible Score	50		41

CBSC Secretary

CBSC Chairman



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PART 1
STANDARDIZED PROCEDURE

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1. Category of the Project (choose the one that most defines your project):
 - a) Technical Assistance
 - b) Training Education
 - c) Financial Assistance
 - d) Start Up Project
2. Phase of Capacity Building, according to the IHO Capacity Building Strategy:
 - a) Phase 1
 - b) Phase 2
 - c) Phase 3
3. Number of States Benefitted: the number of States involved in the project.
4. External Funding Factor. If there are funding from external agencies or funds, apply the rule:

$$\text{Value} = 5 \times \frac{\text{External funding value (Euros)}}{\text{CBFund value (Euros)}}$$

and consider only the integer part of the above calculation.

5. Neediness Factor, according to the *per capita* Gross Domestic Product (GDP – US\$), published by the United Nations:

<http://unstats.un.org/unsd/demographic/products/socind/inc-eco.htm>

Select the appropriate item, depending of the average value of the States involved, as:

- a) < 2000
- b) 2001 – 5000
- c) 5001 – 10,000
- d) 10,001 – 20,000
- e) 20,001 – 30,000
- f) 30,001 – 40,000
- g) > 40,001

6. Priority within RHC. A value to be established by the RHC, according to the following:
 - a) 1 = top priority
 - b) 2 = very important
 - c) 3 = important
 - d) 4 = lowest priority

Each RHC has to establish a balanced view of the projects, to avoid ranking all the projects as having the same priority.

7. Potential for Success (0 to 5), from the IHB viewpoint, is a measure on how well the project is expected to achieve its goals. From low chance (0) to higher chance (5).

8. Discount for recent similar activities (0 to -3), regarding the following table:

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9. Capacity Building Effect. This is a subjective assessment (1 to 5) to be done by the RHCs, regarding the overall view of the projects, considering all the above factors and the general importance to the development of Hydrography in the region.



PART 2
EVALUATION MODEL

IDENTIFICATION

Project Number: _____

Project Name:	Seminar on Raising Awareness of Hydrography (for MACHC Associate and Non Members)
Submitting RHC:	MACHC (as part of the approved MACHC CB Plan)
Date of Submission:	2017
Institution executing the project:	IHB with support from RHC members
Name of responsible:	Jeff Bryant, MACHC CB Coordinator
Address:	UKHO, Taunton, Somerset TA1 2DN
Telephone:	+44 1823 337900 x3821
Fax:	+44 1823 284077
e-mail:	jeff.bryant@ukho.gov.uk

EVALUATION

N.	Description	Maximum	Item value	Assigned value
1.	Category of the Project			
	a) Technical Assistance	5	5	5
	b) Training Education		3	
	c) Start Up Project		3	
	d) Financial Assistance		2	
2.	Phase of Capacity Building			
	a) Phase 1	10	10	10
	b) Phase 2		5	
	c) Phase 3		1	
3.	Number of States Benefitted			
	a) 10 or more	5	5	5
	b) 5 to 9		3	
	c) less than 5		1	
4.	External Funding Factor			
	Other Contributions in cash and kind / CBFund	5	0 to 5	0
5.	Neediness Factor (UN Tables – GDP Per Capita)			
	h) < 2000	10	10	
	i) 2001 – 5000		8	
	j) 5001 – 10,000		7	
	k) 10,001 – 20,000		6	6
	l) 20,001 – 30,000		4	

	m) 30,001 – 40,000		1	
	n) > 40,001		0	
6.	Priority within RHC			
	a) 1	5	5	5
	b) 2		3	
	c) 3		1	
	d) 4		0	
7.	Potential for Success			
	a) 5	5	5	
	b) 4		4	4
	c) 3		3	
	d) 2		2	
	e) 1		1	
	f) 0		0	
8.	Discount for recent similar activities			
	e) No similar activity in the past 10 years	0	0	
	f) No similar activity in the past 5 years		-1	
	g) One similar activity in the past 5 years		-2	
	h) More than one similar activity in the past 5 years		-3	-3
9.	Capacity Building Effect			
	Subjective Assessment from the CBSC	5	0 to 5	3
	Maximum Possible Score	50		35

CBSC Secretary

CBSC Chairman



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 - a) Technical Assistance
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 - c) Financial Assistance
 - d) Start Up Project

2. Phase of Capacity Building, according to the IHO Capacity Building Strategy:
 - a) Phase 1
 - b) Phase 2
 - c) Phase 3

3. Number of States Benefitted: the number of States involved in the project.

4. External Funding Factor. If there are funding from external agencies or funds, apply the rule:

$$\text{Value} = 5 \times \frac{\text{External funding value (Euros)}}{\text{CBFund value (Euros)}}$$

and consider only the integer part of the above calculation.

5. Neediness Factor, according to the *per capita* Gross Domestic Product (GDP – US\$), published by the United Nations:

<http://unstats.un.org/unsd/demographic/products/socind/inc-eco.htm>

Select the appropriate item, depending of the average value of the States involved, as:

- a) < 2000
- b) 2001 – 5000
- c) 5001 – 10,000
- d) 10,001 – 20,000
- e) 20,001 – 30,000
- f) 30,001 – 40,000
- g) > 40,001

6. Priority within RHC. A value to be established by the RHC, according to the following:
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 - c) 3 = important
 - d) 4 = lowest priority

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8. Discount for recent similar activities (0 to -3), regarding the following table:

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- b) No similar activity in the past 5 years
- c) One similar activity in the past 5 years
- d) More than one similar activity in the past 5 years

9. Capacity Building Effect. This is a subjective assessment (1 to 5) to be done by the RHCs, regarding the overall view of the projects, considering all the above factors and the general importance to the development of Hydrography in the region.



<p>PART 2</p> <p>EVALUATION MODEL</p>

IDENTIFICATION

Project Number: _____

Project Name:	Technical Implementation Visits to Dominican Republic and El Salvador
Submitting RHC:	MACHC (as part of the approved MACHC CB Plan)
Date of Submission:	2017
Institution executing the project:	To be decided
Name of responsible:	Jeff Bryant, MACHC CB Coordinator
Address:	UKHO, Taunton, Somerset TA1 2DN
Telephone:	+44 1823 337900 x3821
Fax:	+44 1823 284077
e-mail:	jeff.bryant@ukho.gov.uk

EVALUATION

N.	Description	Maximum	Item value	Assigned value
1.	Category of the Project			
	a) Technical Assistance	5	5	5
	b) Training Education		3	
	c) Start Up Project		3	
	d) Financial Assistance		2	
2.	Phase of Capacity Building			
	a) Phase 1	10	10	10
	b) Phase 2		5	
	c) Phase 3		1	
3.	Number of States Benefitted			
	a) 10 or more	5	5	
	b) 5 to 9		3	
	c) less than 5		1	1
4.	External Funding Factor			
	Other Contributions in cash and kind / CB Fund	5	0 to 5	3
5.	Neediness Factor (UN Tables – GDP Per Capita)			
	h) < 2000	10	10	
	i) 2001 – 5000		8	
	j) 5001 – 10,000 (El Salvador = 8,060)		7	7
	k) 10,001 – 20,000 (Dominican Republic = 14,014)		6	
	l) 20,001 – 30,000		4	

	m) 30,001 – 40,000		1	
	n) > 40,001		0	
6.	Priority within RHC			
	a) 1	5	5	
	b) 2		3	
	c) 3		1	1
	d) 4		0	
7.	Potential for Success			
	a) 5	5	5	
	b) 4		4	
	c) 3		3	3
	d) 2		2	
	e) 1		1	
	f) 0		0	
8.	Discount for recent similar activities			
	e) No similar activity in the past 10 years	0	0	
	f) No similar activity in the past 5 years		-1	
	g) One similar activity in the past 5 years		-2	-2
	h) More than one similar activity in the past 5 years		-3	
9.	Capacity Building Effect			
	Subjective Assessment from the CBSC	5	0 to 5	4
	Maximum Possible Score	50		32

CBSC Secretary

CBSC Chairman