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# **Business Planning for Water Associations**

**Prepared by** 

Water Supply and Sewerage Association of Albania SHUKALB

## INTRODUCTION TO THE COURSE

- Provides structured approach toward formulating clearly stated Vision, Mission Objectives and Strategic Goals to be achieved following defined Action Plans.
- 2. Motivates Association to consider wide variety of activities and programs that can enrich and enlarge the "value statement" of the Association toward its members.
- 3. Seeks to increase the recognition of the Association as a valued source of information and leadership in the water sector.







### STRUCTURE OF COURSE MANUAL

- 1. Associations: Their Value and Roles
- 2. Introduction to Association Business Plan
- 3. Business Plan Model
- 4. Association: Current Condition Assessment
- 5. Vision Statement
- 6. Mission Objectives
- 7. Management Overview of Business Plan
- 8. Strategic Goals

- 9. Association Membership
- 10. Governance, Organizational Structure and Staffing
- 11. Communications Plan
- 12. Awareness, Outreach and Career Programs
- 13. Knowledge Management and Sharing
- 14. Project Development Program
- 15. Action Plans
- 16. Five-Year Budget Forecast
- 17. Business Plan Update

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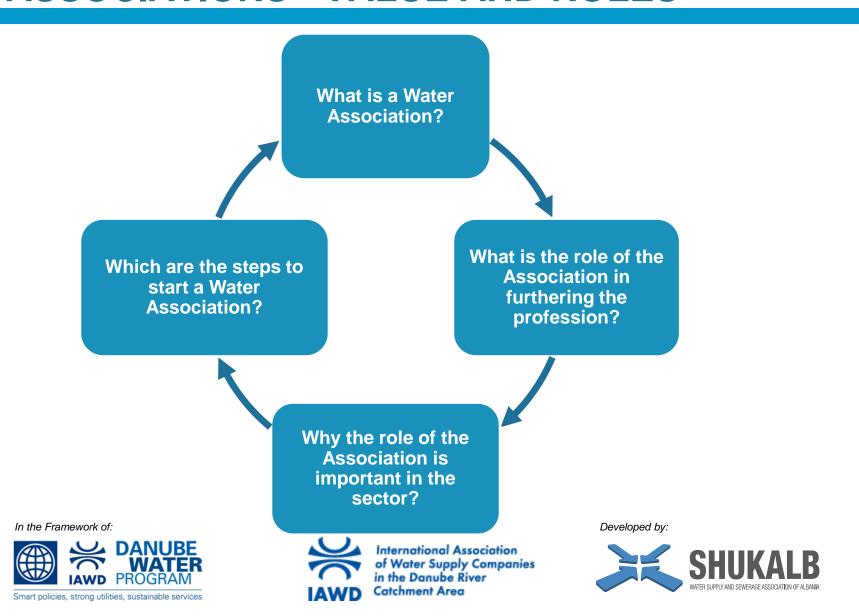




## **MODULE 1**

- √ Association Value and Roles
  - ✓ Association Business Plan
    - √ Business Plan Model

### **ASSOCIATIONS - VALUE AND ROLES**



### **ASSOCIATIONS - VALUE AND ROLES**

- Identify a group of professionals or organizations
- Define scope of disciplines and work areas
- Clearly articulate association's image
- How association will be organized

Which are the Water

steps to start a **Association?** 

- Representative voice of water sector
- Credible source of knowledge and information
- Platform for sharing knowledge and expertise

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What is a Water **Association?** 

- Center on shared interests
- Trade Associations
- Professional Associations

What is the role of the Association in furthering the profession?

Why the role of the Association is important in the sector?

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- Advocate and influence policy
- Pioneer innovation
- Develop best practices
- Facilitate knowledge sharing/expertise exchange
- Support development of professional capacity



#### **ASSOCIATIONS BUSINESS PLAN**

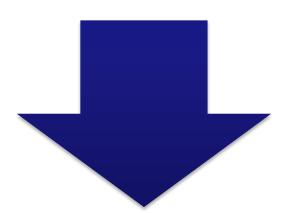
- ✓ Role of the Association and the structure of the Business Plan.
- √ Importance of a Business Plan.
- ✓ Difference between a Business Plan and a Strategic Plan.
- ✓ Who should be involved in a Business Plan preparation?







### **ROLE OF THE BUSINESS PLAN**



Provides an integrated view of the Association and its activities

✓ Determines financial needs and defines financial resources

Provides members with a clear understanding of the value of their membership

Supports the approval and oversight review by the Governing Board

✓ Informs stakeholders and potential partners

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#### IMPORTANCE OF A BUSINESS PLAN

- ✓ To force you to take an objective, critical, unemotional look at the Association business activities entirely.
- ✓ To document the actions to be taken as commitments for improvement of the Association's overall performance and effectiveness;
- ✓ To communicate your ideas to others and provide the basis for the financial proposal.
- ✓ To make rational and coordinated decisions about levels and types of programs and activities;





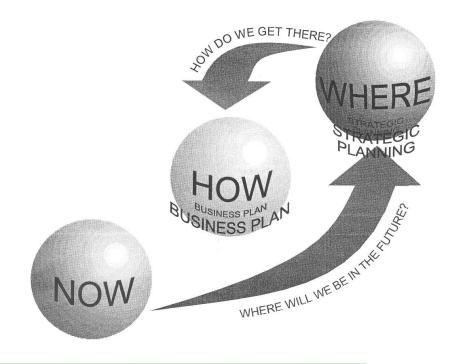






#### STRATEGIC PLANNING

- ✓ Define its vision
- Envision its long range goals and areas of primary focus
- ✓ Identify key performance indicators
- ✓ Consider more generalized actions



The strategic planning process is both external and internal to build a broad consensus amongst the various stakeholders as to the Association's direction and priorities.

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#### **BUSINESS PLANNING**

- Make decisions
- Formulate actions fulfilling Vision Statement and Strategic
   Plan
- Become operationally and financially self-sustaining
- Generate sufficient revenues for funding programs and activities

A Business Plan is used to implement the actions needed to organize, fund and execute the programs and activities of the organization.









### WHO SHOULD BE INVOLVED



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#### **BUSINESS PLAN MODEL**

- ✓ Structure of the Business Plan
- √ Key elements of a Business Plan model
- ✓ Being familiar with Business Plan model spreadsheet
- ✓ Relationship of Business Plan work sheets.







## STRUCTURE OF A BUSINESS PLAN



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#### **KEY ELEMENTS**

Description of the Association: A Current Condition Assessment

Vision Statement

Mission Objectives Senior Management Overview

Strategic Goals

Governance, Organizational Structure and Staffing Plan

Outreach, Awareness and Career Programs Knowledge Management and Sharing Plan

Project Development Programs Communications Plan

Action Plans

Budget Forecast

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## **BUDGET DETAILS**

$\overline{}$			Ye	ar 2014 (Base Ye	ari
No.	EXPENSES	Unit	Quantity	Cost per	Annual Cost
_	A. Professional Staff			Man/Month	(EUR)
1	Secretary General	No.	1	1,200	14,400
2	Finance & Administration Manager	No.	1	1,000	12,000
3	Communications Manager	No.	1	1,000	12,000
4	Technical Services and Professional Development Manager	No.	1	1,000	12,000
5	Programs and Projects Manager	No.	1	1,000	12,000
	Total Professional Staff				62,400
	B. Support Staff	No			
<u>6</u> 7	Executive Secretary  Knowledge Management Specialist	No.	1	1,000 800	12,000 9,600
8	Membership Specialist	No.	1	800	9,600
9	Office Assistant	No.	1	600	7,200
10	Driver	No.	1	500	6,000
	Total Support Staff			)	44,400
	C. Social + Health Insurance				
	Total Social + Health Insurance				21,360
	D.Outsourcing of Course and Manual Development				
11	Training Courses				
	Course Development	Each	2	4,000	8,000
12	IT Advisory Services  Manuals of Practice/Operational Guidelines	Lumpsum	1	2,000	2,000
12	Purchased and Edited	Each	1	5,000	5,000
	Fully Developed	Each	0	5,000	3,000
	Total Outsourcing	Lucii	- U	3,000	15.000
	E. Depreciation Reserve Fund				
	E.1 Electronic Devices				
13	Network Server	Piece	1	600	600
14	Desktop/Computers	Piece	6	150	900
15	Laptop/Computers	Piece	5	150	750
16 17	Printers	Piece Piece	2	200	400
18	Telephones Fax Machines	Piece	1	50	180 50
19	Photocopying Machine	Piece	1	400	400
20	Computer Software	Piece	18	88	1,575
	E.2 Vehicles & Office Furniture				
21	Desks	Piece	9	70	630
22	Chairs	Piece	9	30	270
23	Shelves	Piece	9	30	270
24	File cabinets	Piece	9	20	180
25 26	Conference room furniture Vehicles X2	Lumpsum Piece	1	616	616
26	Total Depreciation Reserve Fund	Piece	1	6,000	12,821
	F. Office Rent & Utilities				12,021
27	Office Rent	Month	12	3,300	39,600
28	Telephone	Month	12	500	6,000
29	Electricity	Month	12	300	3,600
30	Office Maintenance	Month	12	250	3,000
31	Internet Subscription	Month	12	200	2,400
32	IT System Maintenance	Month	12	250	3,000
$\vdash$	Total Office Rent & Utilities G. Office Supplies	-			57,600
33	Fuel & Car Maintenance	Month	12	400	4,800
34	Stationery	Month	12	200	2,400
35	Printing/Photocopying Paper	Month	12	100	1,200
36	Computer Supplies	Month	12	200	2,400
37	Website Development/Maintenance	Month	12	300	3,600
38	Miscellaneous (Working Group)	Month	12	500	6,000
	Total Office Supplies				20,400
	H.Transportation & Accommodation				
	H.1.Travel & Transportation			,	
39	Air Tickets				
	Secretary General		6	400	2,400
	Staff		6	400	2,400
	Board of Directors		6	400	2,400
40	Local Transportation during Travel H.2.Accommodation	Round-Trip	54	50	2,700
41	H.2.Accommodation  Hotel Accommodation			T	
47		N	18	150	2,700
	Secretary General Staff		18	150	2,700
	Starr Board of Directors		18	150	2,700
42	Per Diem	Nights Nights	18 54	60	3,240
42	Total Transportation & Accommodation	raignis	54	60	3,240 <b>21,240</b>
-	TOTAL ANNUAL EXPENSES SALARIES & ODC				21,240
	TOTAL ANNUAL EXPENSES SALARIES & ODC		1 11101	IOOG DV.	233,221

- ✓ Professional Staff
- √ Supporting Staff
- ✓ Social & Health Insurance
- ✓ Outsourcing
- ✓ Depreciation
- ✓ Rent & Utilities
- ✓ Office Supply
- √ Transport & Accommodation







## **REVENUE & FUNDINGS**

Г			Year	2014 (Base )	Year)		Year 2015			Year 2016			Year 2017	
No.	REVENUES	Unit	Quantity	Fee	Amount (EUR)	Quantity	Fee	Amount (EUR)	Quantity	Fee	Amount (EUR)	Quantity	Fee	Amount (EUR)
	I. Membership Fees				(==-/			(==:./			(==:-)			(=5.1)
47	I.1 Water/Wastewater/Treatment Utility (Population)													
	Up to 50,000	Membership	15	200	3,000	25	200	5,000	30	200	6,000	30	200	6,000
	50,001 - 100,000	Membership	9	800	7,200	12	800	9,600	12	800	9,600	12	800	9,600
	Over 100,001	Membership	4	3,000	12,000	4	3,000	12,000	4	3,000	12,000	4	3,000	12,000
	Utility Membership Subtotal		28		22,200	41		26,600	46		27,600	46		27,600
48	I.2 Private Sector (No. of Staff)													
	Up to 50	Membership	4	500	2,000	6	500	3,000	8	500	4,000	8	500	4,000
	51 to 500	Membership	6	2,500	15,000	8	2,500	20,000	8	2,500	20,000	8	2,500	20,000
	Over 500	Membership	4	4,000	16,000	6	4,000	24,000	8	4,000	32,000	8	4,000	32,000
	Private Sector Membership Subtotal		14		33,000	20		47,000	24		56,000	24		56,000
49	I.3 NGO/Academic Institution	Membership	5	500	2,500	15	500	7,500	25	500	12,500	35	500	17,500
50	I.4 Individual	Membership	30	50	1,500	50	50	2,500	50	50	2,500	50	50	2,500
51	I.5 Student	Membership	80	25	2,000	100	25	2,500	100	25	2,500	100	25	2,500
52	I.6 Int'l Organizations and Donors	Membership	5	0	0	10	0	0	12	0	0	12	0	(
	Total Membership Fees				61,200			86,100			101,100			106,100
	J. Association Activities													
53	J.1 Conferences													
	Annual Conference	Avg. Register	300	50	15,000	400	50	20,000	500	50	25,000	500	50	25,000
	Annual Exhibtion	Lump Sum	1	10,000	10,000	1	20,000	20,000	1	30,000	30,000	1	35,000	35,000
	Specialty Best Practice Conferences	Avg. Register	100	50	5,000	200	50	10,000	300	50	15,000	400	50	20,000
54	J.2 Training Programs	No. of Deliveries	3	3,000	9,000	4	3,000	12,000	5	3,000	15,000	5	3,000	15,000
55	J.3 Publications	No. Sold	100	10	1,000	150	10	1,500	200	10	2,000	200	10	2,000
	Total Net Proceeds from Activities				40,000			63,500			87,000			97,000
	K. Contracted Projects and Programs													
56	Contracted Projects													
	Project 1	Lump Sum	1	50,000	50,000			0						
	Project 2	Lump Sum	1	20,000	20,000			0			0			
Г		Lump Sum				1	30,000	30,000	1	10,000	10,000			
Г	Project 4	Lump Sum							1	15,000	15,000	1	15,000	15,000
	Project 5	Lump Sum										1	10,000	10,000
L	Project 6	Lump Sum												(
	Total Net Proceeds from Projects and Programs				70,000			30,000			25,000			25,000
Г	L. Assistance/Contributions/Grants													
57	Grant from Central Government	Lump Sum	1	10,000	10,000			0			0			(
58	Assistance from Development Bank X	Lump Sum	1	30,000	30,000	1	50,000	50,000	1	50,000	50,000	1	50,000	50,00
59	Assistance from International Development Bank Y	Lump Sum	1	31,500	31,500	1	45,000	45,000	1	50,000	50,000	1	55,000	55,00
Г	Total Operational Grants from Donors and Institutions				71,500			95,000			100,000			105,000
Г	TOTAL EXPECTED REVENUES				242,700			274,600			313,100			333,100
	In the Framework Africal Surplus/Deficit				300		Fii	nanc <sub>@</sub>	d by:		1,218			892

- ✓ Member Fees
- ✓ Activities
- ✓ Projects & Programs
- √ Contributions & Grants







## **BUDGET SUMMARY**

	Year 2014	V 0045	V 0040	V 0047	V 0040	V 0040
	(Base Year)	Year 2015	Year 2016	Year 2017	Year 2018	Year 2019
EXPENSES	(EUR)	(EUR)	(EUR)	(EUR)	(EUR)	(EUR)
Salaries						
A. Professional Staff	62,400	65,520	68,796	72,236	75,848	79,640
B. Support Staff	44,400	46,620	55,566	58,344	61,262	64,325
Sub-Total Salaries (1)	106,800	112,140	124,362	130,580	137,109	143,965
Fringe Benefits						
C. Social + Health Insurance	21,360	22,428	24,872	26,116	27,422	28,793
D. Outsourcing of Course and Manual Development	15,000	23,000	34,000	34,000	40,000	40,000
Sub-Total Fringe Benefits (2)	36,360	45,428	58,872	60,116	67,422	68,793
Other Direct Costs						
E.1 Electronic Devices (Reserve Fund)	4,855	4,855	4,855	4,855	4,855	4,855
E.2 Vehicles & Office Furniture (Reserve Fund)	7,966	7,966	13,966	13,966	13,966	13,966
F. Office Rent & Utilities	57,600	63,360	69,696	76,666	84,332	92,765
G. Office Supplies	20,400	22,440	24,684	27,152	29,868	32,854
H.1.Travel & Transportation	9,900	14,520	15,972	17,569	19,326	21,259
H.2.Accommodation	11,340	16,632	18,295	20,125	22,137	24,351
Sub-Total ODC (3)	99,240	116,952	128,647	141,512	155,663	171,229
Total Annual Expenses (1+2+3)	242,400	274,520	311,882	332,208	360,194	383,987
REVENUES						
Membership Fees						
I.1 Water/Wastewater/Treatment Utility (Population)	22,200	26,600	27,600	27,600	27,600	27,600
I.2 Private Sector (No. of Staff)	33,000	47,000	56,000	56,000	56,000	56,000
I.3 NGO/Academic Institution	2,500	7,500	12,500	17,500	20,000	20,000
I.4 Individual	1,500	2,500	2,500	2,500	2,500	2,500
I.5 Student	2,000	2,500	2,500	2,500	2,500	2,500
I.6 Int'l Organizations and Donors	0	0	0	0	0	0
Sub-Total Membership Fees (4)	61,200	86,100	101,100	106,100	108,600	108,600
Association Activities						
J. Association Activities	40,000	63,500	87,000	97,000	105,000	105,000
Sub-Total Association Activities (5)	40,000	63,500	87,000	97,000	105,000	105,000
Contracted Projects and Programs						
K. Contracted Projects and Programs	70,000	30,000	25,000	25,000	36,600	61,000
Sub-Total Association Activities (6)	70,000	30,000	25,000	25,000	36,600	61,000
Assistance/Contributions/Grants						
L. Assistance/Contributions/Grants	71,500	95,000	100,000	105,000	110,000	110,000
Sub-Total Assistance/Contributions/Grants (7)	71,500	95,000	100,000	105,000	110,000	110,000
Total Annual Revenues (4+5+6+7)	242,700	274,600	313,100	333,100	360,200	384,600
Annual Surplus/Deficit	300	80	1,218	892	6	613

- ✓ Expenses
- ✓ Revenues
- ✓ Annual Surplus /

**Deficit** 

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## Module 2

# CURRENT CONDITION ASSESSMENT

## INTRODUCTION TO AN ASSOCIATION BUSINESS PLAN

 Understand role of Association and structure of Business Plan.

Appreciate importance of Business Plan.

 Understand the difference between a Business Plan and a Strategic Plan.  Understand who should be involved in the Business Plan preparation?

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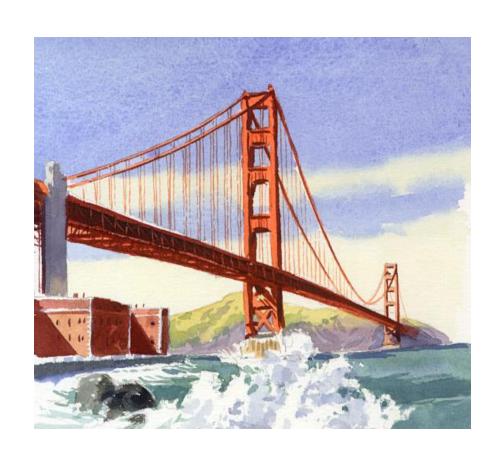




## DESCRIPTION OF THE ASSOCIATION - ASSESSMENT

The current condition assessment serve as a bridge to the Business Planning process.

Systematic process to determine and address needs, or "gaps" between current conditions and desired conditions or "wants".



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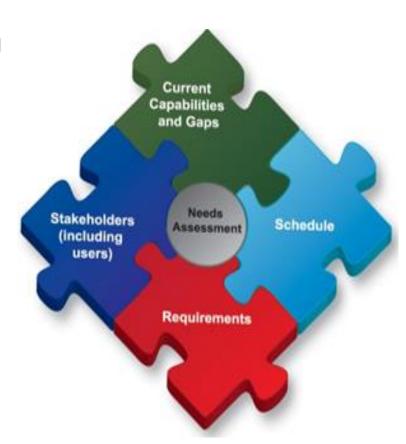




The Association's business planning team needs to take an **objective look – and ask:** 

- what it is today in terms of the services it provides to its members
- programs, activities it undertakes

And quantify as much as possible the answers so that any trend can be better understood.



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#### Membership:



- Who are our members today?
- Who do we think should be our members in the future?
- How is our definition of member disciplines, types and categories?









#### **Outreach, Awareness and Communication:**



- What do we do today to project the water message?
- What should we be doing to affect the awareness of the general public?
- How should we define the different "audiences" that we want to affect with our message?







## Considering the Public Advocacy we should reflect on the following:



- Get engaged, as a part of "civil society", in making our opinion or position on issues critical to the water sector.
- Cooperating with other organizations and associations to strengthen our advocacy message.
- We should understand the difference between <u>public</u> <u>advocacy</u> and <u>lobbying</u>, in our position as a non-profit, non-governmental association.









#### **Professional and Work Force Development:**

- ss the
- What are we doing to objectively assess the training needs of our members?
- Are we balancing our training courses, workshops and seminar programs appropriately?
- Are we and the work force satisfied and pleased?













#### 22166VIC

#### **Graduate Certificate in Asset Management**

The Institute of Quality Asset Management (IQ-AM) Graduate Certificate in Asset Management (GC-AM) is a postgraduate, competency based, qualification, designed to provide middle management and senior professionals with the skills and knowledge to participate in, and lead, the practical planning and implementation of Asset Management (AM) and adoption of an AM framework or system, such as the ISO 55001 Asset Management System (AMS), in their area of responsibility.

#### **Course Objectives**

Provide participants with the skills and knowledge to implement and apply Asset Manage in an asset dependant organisation.

#### **Delivery Program**

The GC-AM consists of 14 delivery modules:

1. Course induction and orientation

#### **Organisational Context**

2. Asset Management overview

## Examples of training systems & models by AWA and DWA



**Trainings & Publications** 

**E-learning** 

Unit price (€)
Price for DWA-Corporate Members (€)

E-Learning in the field of Drain and Sewer Systems is offered by DWA and Prof. Dr.-Ing. Stein & Partner GmbH (Bochum) in cooperation with UNITRACC.com

600.00

#### **U-10 Utility Tunnelling**

The e-learning seminar "Utility Tunnelling" deals with the most important techniques of trenchless technology by focussing on microtunnelling and pipe jacking. Usage conditions and limitations of the techniques will be discussed extenisvely and a systematic procedure for the correct selection and configuration of jacking stations for different geological and hydrogeological situations will be developed.

Other topics are the construction and creation of starting and target shafts by particularly taking into account groundwater problems as well as the selection and design of jacking pipes considering corrosion problems.

Learning concept: Self-study (e-learning) with tutorial support (e-mail)

Duration: 30 working hours within 4 weeks
Target Group: Students, Engineers working in this field
Date\*: 30.06. – 28.07.2014/29.09. – 27.10.2014

\*further dates available upon request

Additional information is given in the related publication

"Practical Guideline for the Application of Microtunnelling Methods for the Ecological, Cost-minimised Installation of Drains and Sewers" by Prof. Dr.-Ing. Dietrich Stein and Ansgar Brauer

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## **Innovation and Best Practice Development questioning:**



- Does the association provide a platform to support the pursuit of innovative methods?
- Does the association work with and through its members to identify research opportunities and funding sources to carry out such research?
- Is the association in close collaboration with the academic institutions?









#### **Knowledge Sharing and Dissemination**



- Does the association use a variety of means to share and disseminate knowledge?
- Does the association support the formation of specialist groups from within its membership in key areas of interest?
- Does the association facilitate opportunities for its members to engage in exchanges with other organizations?

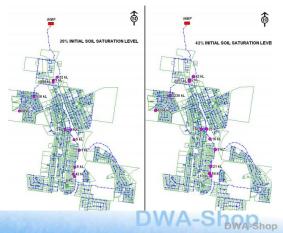














## **Examples publishing** site by DWA

German Association for Water, Wastewater and Waste

Please note: As a registered user you might benefit from prices at reduced rates! Please log on. If you have not created an account yet, you can do so here.

>

**New Customer** 

**New Publications** 

English

Search:

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Drain and Sewer Systems

Rules and Standards Software

DWA-A 116E, Part 1

Further Publications

DWA-A 116E, Part 1

Special Sewerage Systems - Part 1: Vacuum Sewerage Systems Outside Buildings

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Hydraulic Dimensioning and Performance Verification of Sewers and Drains

Energy from Wastewater - Thermal and Potential Energy (June 2009)

» English » Drain and Sewer Systems » Rules and Standards

Guidelines of Integrated Urban Drainage (IUD) (December 2006)

International Association of Water Supply Companies in the Danube River

Developed by:



Retail Price incl. VAT

41.00 € Info..

45.50 € Info..

42.00 € Info..

38.00 € Info..



COACH

TEAM

SUCCESS

## BRIEF HISTORY OF PROGRAMS, ACTIVITIES AND PERFORMANCE

#### **Career Development and Mentoring**

- Does the association actively strive to engage future professionals?
- Does the association have particular programs to sustain the interests of young water professionals?



MENTOR









Sustainability - desired activities, projects and programs.

Sustainability equates directly with financial independence of the Association.

In the current condition assessment of its financial sustainability, an Association must consider all sources for funds and analyze what needs to be considered for each of them.





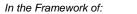






## To reconsider - Membership Revenues

- Membership revenues
- A start-up association, this funds flow can be slow to grow, but with demonstrated value from the association
- Membership fee revenue should be analyzed based on membership growth











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Communities, public utilities, operating companies Population equivalents (PE): € The DWA annual subscription is based on the formula B = 1,172 x PM (B = annual subscription, P = PE)	Authorities and Universities Regional authorities, central authorities, watermanagement offices, environmental agencies & 423, Universities, university institutes, training and research centres & 249,	Kindly provide us with your free journal: (please tick only one)  KA - Korrespondenz Abwasser, Abfall	/First name Decupation //No.	Postcode/Town/Country	Date of birth	
Minimum subscription = € 192,-	☐ Engineering companies	Topics: Wastewater, waste (monthly, in German language)	none (private)	Telephone (Office)		
Special purpose associations¹ for wastewater/waste Population equivalents (PE): € The DWA annual subscription (in Euro) deriform the formula B = 1,172 x Poss	☐ Companies ☐ Federations, non-profit organisations	or  KW - Korrespondenz Wasserwirtschaft Topics: Water management (monthly, in German language)	would like to receive documentation from the FA (Publishing company of DWA) for information please do not send any documentation.	n purposes. Date/Signature		
(B = annual subscription, P = PE)  Minimum subscription = € 192,-  Operator of municipal sewer network  Yes	□ 51-100 employees € 423,-3 □ 101-300 employees € 849,-3 □ over 300 employees € 1.396,-3  3) Branches of engineering offices and companies receive a 50 % reduction to the annual sub-	,	Individual members minimum subscri If you are a member of either the VDI or you receive a reduction in subscription receive a reduction in subscription of 1 Young professional for the first 2 years	ption  or DVGW  of 25 %. Members of the BWK  O % (verification is required).	Kindly provide me with your free journal: (please tick only <u>one</u> ) (not available for Online members	
Associations, which do not operate a municipal sewer network, receive a reduction of 50 %.	receive a 50 % reduction to the annual sub- scription if the headoffice is also member of DWA.		Operating personnel Operator, technician, master technicia technician, river controller, sewage we master technician) Young professional for the first 2 year	€ 48,- in (e.g. environmental orks operator and hydraulic	KA - Korrespondenz     Abwasser, Abfall     Topics: Wastewater, waste     (monthly, in German language     or	
		i	Junior members*) For members who are studying or who ar	€ 18,-	☐ KW - Korrespondenz Wasserwirtschaft	
			*) The first year is free for junior members	e in duning (remediants requires)	Topics: Water management	



In the Framework of:



Financed by:



the member's area







#### **Conference Revenues**

SAVE THE DATE!

5-6-7 November 2014

- This is an area where donor support is most often applied.
- Conference revenues, as early as possible, must cover total conference costs.
- Conference revenues can be enhanced from NATACTS: Conference and E Conference and E Conference and E Conference and E Conference Progra Commercial sponsors, which represents a form of donation, and yet it also represents a form of "fee for service".

ENERGY

Balkans Joint Conference
and Exhibition

info@BalkansJointConf.org program@BalkansJointConf.org +355 42 245 101, Mob: +355 69 6012782









#### **Exhibition Revenues**

 Exhibition revenues have always been a major source of positive cash flow.

#### **Workshop and Seminar Revenues**

 Workshop and seminar revenues must cover total workshop and seminar costs.



SHUKALB - Exhibition in Tirana, 2014

#### **Training Revenues**

 Training revenues must cover total training costs for each training course delivered.

#### **Project Revenues**

 Can be a revenue source for operation expenses of the Association





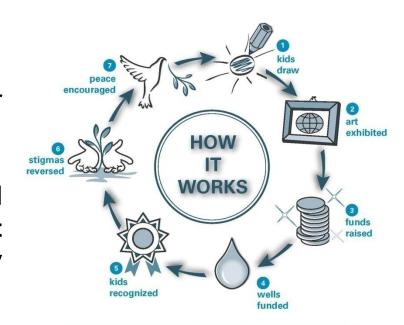




# FINANCIAL PERFORMANCE AND SUSTAINABILITY ANALYSIS

### **Program Revenues**

- Program revenues are another form of sponsorship.
- Broad-based children and youth water and environment awareness programs normally fall into this category.
- The sponsorship is intended to cover the total cost of the programs.



- War-affected kids create art as therapy and education
- 4 Wells are funded for war-affected communities
- 2 Art is exhibited for global education in solidarity
- 5 Kids are given credit for helping bring water to their communities
- 3 Funds are raised through exhibitions and partnerships
- 6 Stigmas of war are reversed

7 Peace is encouraged

In the Framework of:







# **SWOT ANALYSIS**

One very common tool used in management planning is a SWOT Analysis

The first two factors are internal to the Association, while the second two are external to the Association.

SWOT analysis is a tool to help understand any organization's overall ability and capacity....











# **SWOT ANALYSIS**

If the Association has never conducted a SWOT Analysis, it might be helpful to consider an example in the next slide, which poses some sample questions and typical responses related to the issue of the financing challenges of an Association.



In the Framework of:







# **SWOT ANALYSIS**

### **Strengths**

- What strategies for increasing financial resources do we do well?
- What skills or assets do our board members, management team have?
- What parts of our financial efforts are you most proud?

S



#### Weaknesses

- What are the gaps in your fundraising strategies?
- What do we want to change about your fundraising/ financial situation?
- What unplanned events have caused financial problems? What do we want to do better?
- What fundraising efforts have fallen short of our expectations?

### **Opportunities**

- What would be the next step we take in fundraising?
- What fundraising ideas have we considered?
- What fundraising strategies have we never tried?
- What partnership opportunities have been presented to us?

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#### **Threats**

- What is threatening our financial stability?
- What other similar associations are fundraising in your area?
- What is threatening our donor base?
- What other organizations are working on similar issues as us?
- Are other organizations doing it better?

In the Framework of:

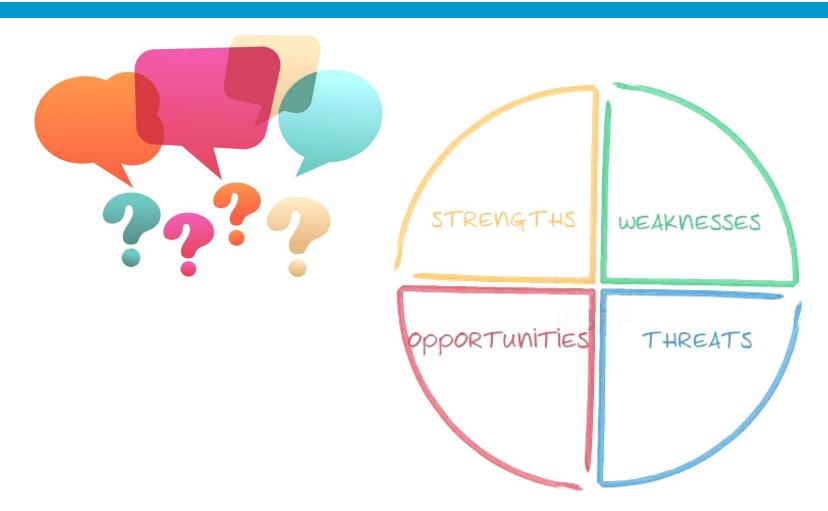


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# LET'S MAKE A SWOT ANALYSIS



In the Framework of:



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# **SWOT ANALYSIS - TEMPLATE**

### **Strengths**

- Strong conference revenues.
- Good membership growth.
- Board active in fundraising.

S



#### Weaknesses

- Weak staff capability in funding raising.
- Low cash reserves.
- Difficult to get members to volunteer or participate in fund raising.

### **Opportunities**

- Membership fees have not been raised for quite a while.
- Combining activities with other similar organizations.
- Pursue grant projects that will contribute to staffing and operating expenses

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#### **Threats**

- There are other water related associations that see us as a competitor.
- Inflation is above the national average in our area.

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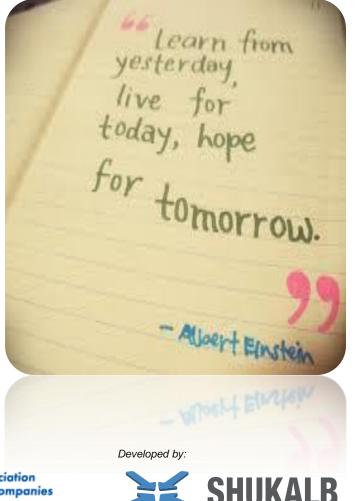


# **SWOT ANALYSIS – SOME ISSUES**

- The concept of a SWOT analysis is a simple, although comprehensive technique.
- While an excellent brainstorming tool, its four cornered parameter approach does not capture all factors.
- Will not identify the Association's key value drivers.
- Planning without first knowing your goals.







# **SWOT ANALYSIS – ADVANTAGES**

One advantage of a SWOT analysis is that it doesn't cost anything, and can take steps towards improving on the Association's business activities.

It concentrates on the most important factors affecting the Association.

- Understand its business activities better.
- Address its weaknesses.
- Deter threats.
- Capitalize on opportunities.
- Take advantage of its strengths.
- Develop business goals and action plans for achieving them.









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# MODULE 3

# VISION STATEMENT & MISSION OBJECTIVES

# **VISION STATEMENT**

VISION STATEMENT.

"Vision is the art of seeing what is invisible to others..."

- Jonathan Swift

Vision Statement is inspiring, long time view and includes core values of the organization.

Vision Statement tries to capture core values, core purpose, a distant goal, and a vivid description of what it will be like to achieve it.

Q.: What it is your Association's vision?







# IMPORTANCE OF DEVELOPING A VISION STATEMENT

VISION STATEMENT.

A Vision Statement provides guidance about what is core to be preserved, and what is the future to stimulate progress.

A Vision Statement helps an association focus on what is really important.

The Vision Statement can help remind members and staff of the association of what is important.

### **Our Vision**

As a major and influential European organisation representing water professionals through their National Associations, EWA promotes the sustainable management of the total water cycle for Society's needs coupled with excellent service provided by informed and expert people.

In the Framework of:







# IMPORTANCE OF DEVELOPING A VISION STATEMENT

VISION STATEMENT.

Finally, a Vision Statement is very helpful in having members and staff of the association focused and bound together in a common purpose.

In working to develop a Vision Statement, different views among members and the staff can be revealed and resolved through the process.

business philosophyprinciple feeling touchstone planning guiding statement cornerstone cornerstone









A well-conceived Vision Statement consists of two major components:

- core ideology and
- envisioned future.

Core ideology defines what the association stands for and why it exists.

The envisioned future is what the association aspires to become, to achieve, to create - something that will require significant change and progress to attain.







What might the association "look like" ten or more years from now?

Vision suggests a future orientation – an image of the future; an end result.

It connotes a standard of excellence, an ideal that can be realized. It has the quality of uniqueness.

It suggests, "What in the future should make the association singular and unequaled?"









A Vision Statement evolves out of answers to questions like:

If we could invent the future, what future would we invent for the association?

What do we have a burning passion about that we would like to be able to express through our work?

What could be the distinctive role or contribution of the association in our water sector?

What is our collective agenda? What do we want to prove?

What is our destiny?







# **LET'S WRITE A VISION STATEMENT**





In the Framework of:



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#### Australian Water Association

"To be the essential association for people and organizations working together to achieve a sustainable water future."



"To be the global source of knowledge, experience and leadership for urban and basin-related water solutions."



"Acknowledged leader in advancing quality performance and sustainability in the water sector."

In the Framework of:



Financed by:



Developed by:



Core

# **MISSION OBJECTIVES**

What are Mission Objectives?

Mission Objectives are the bridge between the Vision Statement and the Strategic Goals.

Mission Objectives communicate the areas where the association will focus its resources in line with the Vision Statement.

### **RWAA Mission Statement**

#### **Our Mission**

RWAA's mission is to facilitate the optimization of resources while mutually expanding the technical, managerial, and financial capability of member utilities and the RWAA while engaging associate members, funding sources and regulatory organizations in the pursuit of this mission.

#### **Our Vision:**

RWAA's vision is to be the recognized leader and advocate for rural utility development and assistance in Arizona; and to achieve financial independence for the RWAA organization in order to better achieve that aim

#### **Our Values:**

RWAA conducts its business in a professional manner with integrity and accountability while operating in an environment of accessibility and openness to all stakeholders.

In the Framework of:



International Association of Water Supply Companies in the Danube River
Catchment Area



# WHY ARE MISSION OBJECTIVES IMPORTANT?



### **Importance of Mission Objectives:**

Provides the ability to reach mutual understanding and consensus on specific areas among governing body and the senior management team.

**Difference between Vision Statement and Mission Objectives:** Mission Objectives tend to be reviewed and reconsidered during the business plan annual updating process.

In the Framework of:







# DEFINING AND WRITING MISSION OBJECTIVES

- What is our role in professional development and at what levels of the water sector?
- Should our association be a voice or leader?
- How do we see our role when it comes to issues of civil society and the public interest?
- How important is it for our association to be a factor in building awareness on water issues?

To advance multidisciplinary water resources education, management and research.

**AWRA Mission objectives** 

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# **EXAMPLES OF MISSION OBJECTIVES**

- Serve as a platform for exchange of knowledge and best practice.
- Develop resources, facilitate training programs, and advocate for professional qualifications.
- Promote standards of performance for the governance, management, operation and maintenance of water supply and wastewater utilities.

### AWRA Objectives:

- The advancement of water resources research, planning, development, management and education.
- The establishment of a common meeting ground for physical, biological, and social scientists, engineers, and other persons concerned with water resources.
- The collection, organization, and dissemination of ideas and information in the field of water resources science and technology.









# **LET'S WRITE MISSION OBJECTIVES**



1.																
2.																
3. 4. 5.																
4.																
5.																
6.																

In the Framework of:



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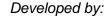














# **MODULE 4**

**✓ Communication Plan** 

**✓ Awareness and Outreach Programs** 

# **COMMUNICATIONS PLAN**



**Association** 

In the Framework of:



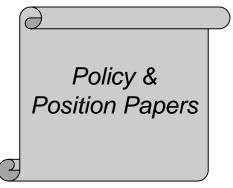
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# **COMMUNICATIONS PLAN**













In the Framework of:



Financed by:





**Newsletter** 

# **COMMUNICATIONS PLAN**

### Newsletter

- Communication between Association and Members
- Printed Document or E-Newsletter
- Quarterly-Monthly-Weekly
- Target Audiences: donors, government institutions, water sector stakeholders, conference participants.

### Website

- Vision and Mission Objectives
- Governing Body Members
- Membership Categories and Fees
- Upcoming Events (Conference, Workshop, Training, Seminar etc.)













# **COMMUNICATIONS PLAN**

### Technical Journal

- Hard copy and color printed because:
  - Has long term visibility/life
  - Left in waiting rooms, coffee table, other public areas
- Costs covered by fees for publishing of commercial ads



### Policy and Position Papers:

- Provide a common means for presenting documented advocacy input to any public policy debate
- Represent the interest of members and water sector in general
- Present the Association as an expert and objective source in the water sector areas



In the Framework of:



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Catchment Area





# **COMMUNICATIONS PLAN**



### Media Relations

- Conduct an annual "media workshop" where the media is briefed on the issues in the sector and the policies being decided
- Provide an objective overview of challenges in the water sector in upcoming 1-3 years
- Association is seen as a valued and respected resource to the media, and not another part of the "Problem"

### Press Releases

- Provide a calculated flow of specific news to the media relative to the water sector
- Respond to a situation that is in the public debate and for which the Association has a position









# **AWARENESS AND OUTREACH PROGRAMS**

Awareness and outreach programs are another form of communication Associations can use to shape thinking and perceptions.

**Shaping Young Minds** 

Encouraging
Study Focus
in High
Schools

Engaging
Career
Commitment
at University

Retaining
Sector Talent
during Early
Employment

In the Framework of:





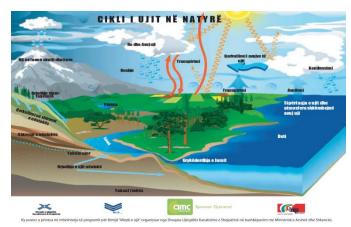


# **SHAPING YOUNG MINDS**

### ✓ Elementary School Program

- ➤ Provide students with essential information to understand basic concepts about conservation and protection of water resources.
- > Students express what they learned, by preparing a drawing that reflects one of the key learning principles.
- ➤ Drawings evaluated and selected for display at local and national level to build awareness in the various local communities, as seen through the eyes of children.





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# **SHAPING YOUNG MINDS**

### ✓ Middle School Program

- ➤ Students learn about the importance of monitoring their local water resources and what they can do to help protect them.
- ➤ Simple testing equipment and methods engage the students in making some basic tests.
- ➤ Gathered information on the quality of local water bodies at different sites over a specific period of time are entered into global website.



### **Monitored Elements:**

- pH
- Turbidity
- Dissolved Oxygen
- Temperature

In the Framework of:



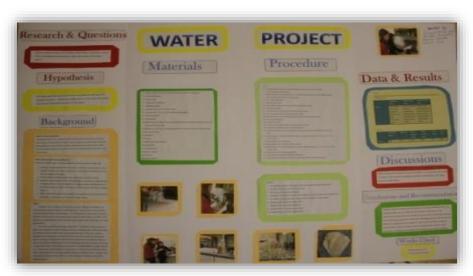




# ENCOURAGING STUDY FOCUS IN HIGH SCHOOLS

### ✓ High School Program

- ➤ Aims to encourage the Students to consider water sciences and water engineering in considering their university studies.
- ➤ "Water and Environment Science Fairs" can be one way for Associations to get students more interested in the field of water.
- > Students undertake more selfmotivated and creative thinking.





In the Framework of:



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# **ENGAGING CAREER COMMITMENT AT UNIVERSITY**

### ✓ University Internship Program

- ➤ Aims to make the profession of Water and Wastewater Services a desirable, lifelong interest for qualified, university student.s
- ➤ "Hands-on" experience for students in the application of their science.
- > Students exposed to positions that employers need to fill.
- > Host institutions:
  - Water Utilities
  - Private Companies
  - Government Institutions
  - Donor Projects





Developed by:







# RETAINING SECTOR TALENT DURING EARLY EMPLOYMENT

# ✓ Young Water Professionals (YWP)

- ➤ Provides an environment where young professionals can meet, get information, exchange ideas, and socialize.
- Facilitates opportunities to learn and grow professionally by professional seminars, technical tours, and career development programs.
- ➤ Special training offered to YWP in areas such as report writing, public speaking, meeting managemen.t



In the Framework of:



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Catchment Area





# WHY SHOULD ASSOCIATIONS ENGAGE IN AWARENESS AND OUTREACH?

- Programs are another service to members, and bring value to membership.
- Programs build stronger relationships between the Association and its Members.
- Programs bring the water utilities closer to their community.
- > Programs are an investment to the future of the water sector.







In the Framework of:



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# **MODULE 5**

✓ Knowledge Management / Sharing Plan
✓ Project Development Program

Any process or practice of creating, acquiring, capturing, sharing and using knowledge, wherever it resides, to enhance learning and performance in an organization.



How knowledge is managed and shared is what makes an Association valuable to its members and to the sector.









- Training Courses
- Best Practice Manuals
- Annual Conferences and Exhibitions
- Specialty Best Practice Conferences
- Technical Working Groups
- Member Data Base Network and Knowledge Sharing Systems







## Training Courses

- Course Development
  - Trainee's Manual
  - Trainer's Guide
  - Supporting Visual Aids
- Course Scheduling
  - Inclusive in offering training
- Course Delivery
  - Classical form
  - Distance Learning (webcast, self-training with coaching, DVD's)



**SELF-SUSTAINING!!!** 

In the Framework of:







## Best Practice Manuals and Operational Guides

- Define practices and standards of utility performance
- Translated/developed in local language
- Engaging of Technical Working Groups











## Annual Conference and Exhibition

- Sharing of information with the sector stakeholders
- Networking and Relationship building event
- Direct contact with vendors and experiencing of new technologies and systems











## Specialty Best Practice Conferences

- Focused on narrow issues of key concern
- Originate from Technical Working Groups











## Technical Working Groups

- Foundation for association's "knowledge sharing and exchange"
- Voluntary
- Initially supported by external expert support











- Member Data Base Network and Knowledge Sharing Systems
  - Platform for sharing and acquiring information among members
  - Restricted access to members only



In the Framework of:







Significant impact in sustaining relevance of the **Association** and its value to its members

**Development Projects** Management, **Association Procedures Firewall** and Controls

In the Framework of:



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### **Project Development**

- ✓ Result of a process of brainstorming
- ✓ Need identification
- ✓ Networking with funding sources
- ✓ Careful proposal writing











# Project Management, Procedures and Controls

- ✓ Cost accounting and control systems
- √ Hiring Policies
- ✓ Procurement Policies
- √ Asset Management Policies

The Project Cycle





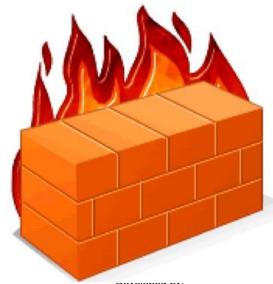






## **Project – Association Firewall**

- ✓ Avoid distraction from Association's core purpose
- ✓ Separate / Own "work space"
- ✓ Assigned core staff









In the Framework of:







Developed by:



## **MODULE 6**

- ✓ Association Membership
- √ Governance / Organizational Structure

### **ASSOCIATION MEMBERSHIP**



Whatever may be the genesis of the Association; this does not necessarily define its potential for evolution, unless it truly intends to be narrow and exclusive, and therefore has stated that intention.







### **TYPICAL CATEGORIES OF MEMBERSHIP**

- ✓ Utility/Special Purpose Authority
- ✓ Public Institution (Local or State)
- ✓ Academic Institution
- ✓ Consulting Firm





- ✓ Technology Manufacturer/Supplier
  - ✓ Corporate Entity
    - ✓ Individual
- ✓ Young Water Professional (IWA definition)
  - ✓ University Student

In the Framework of:



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# CURRENT MEMBERSHIP ANALYSIS AND TARGETED POTENTIAL

Understand current "penetration" or "share" in each of the defined categories Understand where membership level is today and where it might want to be in five years

Divide Members into Categories

Select Size Ranges

Forecast Potential Number of Members

In the Framework of:



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# GOVERNANCE, ORGANIZATIONAL STRUCTURE AND STAFFING

- ✓ Legal Governance based on national legislation
- ✓ Membership representation in the Governing Body
- ✓ Relationship between Governing Body and Executive Body
- ✓ Executive organizational structures
- ✓ Committee contributions to Association programs
- ✓ Young Water Professionals and engaging interns









# LEGAL GOVERNANCE BASED ON NATIONAL LEGISLATION

Non-lobbying does not mean that the Association does not "advocate" certain positions relative to its fields of knowledge and activity.

Open sector professional membership organization

**Not-for-profit organization** 

Non-political organization

Non-lobbying organization

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### **GOVERNING BODY AND EXECUTIVE BODY**

**Governing Body** sets policies, approves the five-year business plan, approves the annual budget, and periodically reviews the financial performance of the Association.

Executive Body develops the five-year business plan, proposes the annual budget, and then executes the planned and approved activities of the Association.



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# EXECUTIVE ORGANIZATIONAL STRUCTURE



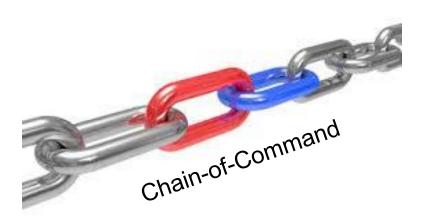
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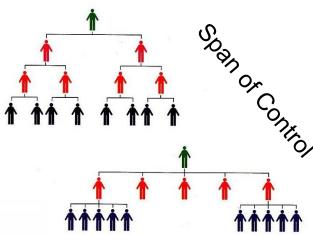


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# **EXECUTIVE ORGANIZATIONAL STRUCTURE**







Delegation of Responsibility & Authority

In the Framework of:



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# COMMITTEE CONTRIBUTIONS TO ASSOCIATION PROGRAMS

**Committees**, or similar titled activity/interest groups, can provide a significant "leveraging effect" to what an Association can achieve, and in turn provides value to its members.

**Specialist Groups** allow a particular group of members, who share a common interest in the water sector, to collaborate, share knowledge, and even organize events around their unique area of interest.

**Specialist Groups** should have their own sort of "minibusiness plan" so that they are "forced" to verbalize why they exist and what objective and goals they have that will bring value to the Association and to the members.

In the Framework of:



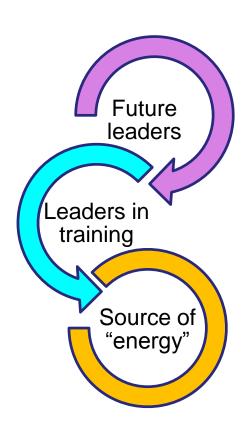
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## YOUNG WATER PROFESSIONALS AND ENGAGING INTERNS



Young Water
Professionals
should be given
opportunities, as
an age group,
within the
Association.









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## Module 7

## STRATEGIC GOALS

### STRATEGIC GOALS

Strategic Goals are the planned objectives that an organization strives to achieve.

Strategic Goals are identified to define **specific targets** that the Association **plans to achieve** in support of its Mission Objectives.

Strategic Goals pertain to the Association as a whole and identify what an association wants to achieve, defend, lessen or reduce.

Goals

In the Framework of:







### STRATEGIC GOALS

- ✓ Strategic Goals are important because they **provide the significant element of accountability** to the business planning process and the final business plan.
- ✓ Used to develop blueprint for action and change.
- ✓ Each Strategic Goal will need to be assigned to a particular management team member (champion) and he/her will be held directly operationally responsible for its achievement.
  Goals



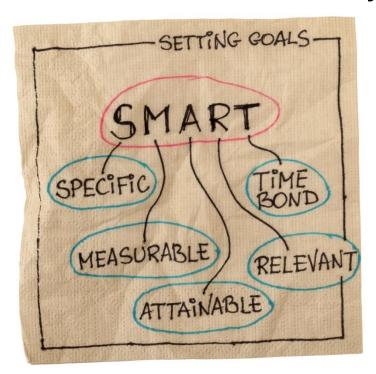






### **CHARACTERISTICS OF STRATEGIC GOALS**

Strategic Goals are not a hope, wish or dream, but must be considered with the **sincerity of a fact**.



The key elements to keep in mind in the **SMART** acronym are **Specific**, **Measureable** and **Time Bound**.









### **DEVELOPING STRATEGIC GOALS**

In developing the Strategic Goals for the Business Plan, it is advisable to focus on one Mission Objective at a time.

In this way, it is easier to determine whether the Strategic Goals selected for that particular Mission Objective are covering the breadth of the Mission Objective.

- 1. Determine where you are.
- 2. Identify what's important.
- 3. Define what you must achieve.
- 4. Determine who is accountable.
- 5. Review. Review. Review.









### **DEVELOPING STRATEGIC GOALS**

Let's develop Strategic Goals and discuss.

#### Remember:

- 1. Determine where you are.
- 2. Identify what's important.
- 3. Define what you must achieve.
- 4. Determine who is accountable.
- 5. Review. Review. Review.











In the Framework of:



Financed by:



Developed by:



## **Module 8**

## **ACTION PLANS**

## MISSION OBJECTIVES THROUGH STRATEGIC GOALS TO ACTION PLANS

 For each objective create the actions required to implement them:

"this is the what, who, where and when".

- Answering the following questions can be a useful guide:
- What actions are appropriate to this Strategic Goal?
- Which actions will we take first?
- Who will do them?
- When will these actions happen?
- What resources do we need?
- Where will these resources be found?









Format and content of typical Action Plan is fairly straight forward and simple, or Association can adopt any style that it wishes to use providing it fully defines the action to be taken.



### Statement of Specific Action

### Example:

Increase the number of members in the large utility category.

### Strategic Goal Addressed

### Example:

Increase membership in the large utility category from the current number of 25 to a total of 45 by the end of the business planning period.









### Responsible Key Manager

This field of the Action Plan designates the key manager on staff responsible for implementing the Action Plan to achieve the stated Strategic Goal.



### **Description of Primary Actions**

This field of the Action Plan describes the primary actions that will be undertaken to achieve the stated Strategic Goal.

In the Framework of:







#### Schedule of Tasks

This field of plan illustrates the organization's intended schedule for the actions needed to achieve the stated Strategic Objective.



Task	Year 1	Year 2	Year 3	Year 4	Year 5
Conduct satisfaction survey					
Implement recruitment campaign					
Enlist current members to support campaign					
Publicize new members added					

In the Framework of:



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## Measurable Interim Milestones to Achieve Strategic Goal

Interim milestones provide basis for monitoring progress toward achievement of Strategic Goal during the years of implementation.



### **Example**:

Year 1 large utility membership - 25

Year 2 large utility membership - 30

Year 3 large utility membership - 35

Year 4 large utility membership - 40

Year 5 large utility membership - 45

In the Framework of:







# Plan Implementation and Performance Monitoring

Using the monitoring information we can then measure the progress we have made and make any necessary changes.

4. Evaluating results

1. Defining goals

Ensure all those delivering the plan understand what they are doing, when & why clear expectations.

Use monitoring tools to measure the progress of the plan.

3. Monitoring progress

2. Ensuring delivery

Ensure the all resources are in place and individuals supported to deliver tasks, projects & programmes.

In the Framework of:



Financed by:





# FINAL – Questions and feedback



In the Framework of:



Financed by:









# **MODULE 9 - 10**

- √5-Yr Budget Forecast Excel Model
- ✓ Populating & Balancing the Model

## **FIVE YEAR BUDGET FORECAST**



The true costs of managing and operating the Association

The Association is financially independent to freely reflect and represent the interests of its members





The Association balances expenses and revenues for the five-year planning period of the Business Plan

In the Framework of:



Financed by:





# **EXPENSES BUDGET FORECAST (I)**

All forms of compensation to all Professional Staff & Supporting Staff

Compensation to all Staff will be increased every year with 5% comparing with previous vear

			Year 20	014 (Ba:		your		
No.	EXPENSES	Unit	Quantity	Cost per Man/Mon th		Quantity	Cost per Man/Mo nth	Annual Cost (EUR)
	A. Professional Staff							
	Secretary General	No.	1	1,200	14,400	1	<b>1</b> ,260	15,120
1	Finance & Administration Manager	No.	1	1,000	12,000	1	1,050	12,600
2	Communications Manager	No.	1	1,000	12,000	1	1,050	12,600
3	Technical Services and Professional Development Manager	No.	1	1,000	12,000	1	1,050	12,600
4	Programs and Projects Manage	No.	1	1,000	12,000	1	1,050	12,600
5	Total Professional Staff				62,400		0	65,520
	B. Support Staff							
	Executive Secretary	No.	1	1,000	12,000	1	<b>→</b> 1,050	12,600
6	Knowledge Management Specialist	No.	1	800	9,600	1	840	10,080
7	Membership Specialist	No.	1	800	9,600	1	840	10,080
8	Office Assistant	No.	1	600	7,200	1	630	7,560
9	Driver	No.	1	500	6,000	1	525	6,300
10	Total Support Staff				44,400			46,620
$\longrightarrow$	C. Social + Health Insurance							
	Total Social + Health Insurance				21,360		<u> </u>	22,428

All social security and health insurance contribution paid should be calculated using actual percentages as defined by the law

In the Framework of:



Financed by:





# **EXPENSES BUDGET FORECAST (II)**

All outsourcing products & services represent Direct Operation Cost of Association

Outsourcing expenses will be increased every year with 25% comparing with previous year

			Year	2014 (Base `	Year)		Year 2015		
No.	EXPENSES	Unit	Quantity	Cost per Man/Month	Annual Cost (EUR)	Quantity	Cost per Man/Month	Annual Cost (EUR)	
	D.Outsourcing of Course and Manual Development								
11	Training Courses								
	Course Development	Each	2	4,000	8,000	2	5,000	10,000	
	IT Advisory Services	Lumpsum	1	2,000	2,000	1	2,000	2,000	
12	Manuals of Practice/Operational Guidelines								
	Purchased and Edited	Each	1	5,000	5,000	1	6,000	6,000	
	Fully Developed	Each	0	5,000	0	1	5,000	5,000	
	Total Outsourcin	g			15,000			23,000	
;	E. Depreciation Reserve Fund E.1 Electronic Devices								
13	Network Server	Piece	1	600	600	1	600	600	
14	Desktop/Computers	Piece	6	150	900	6	150		
15	Laptop/Computers	Piece	5	150	750	5	150	750	
16	Printers	Piece	2	200	400	2	200	400	
17	Telephones	Piece	9	20	180	9	20	180	
18	Fax Machines	Piece	1	50	50	1	50	50	
19	Photocopying Machine	Piece	1	400	400	1	400	400	
20	Computer Software	Piece	18	88	1,575	18	88	1 <i>,</i> 575	
	E.2 Vehicles & Office Furniture								
21	Desks	Piece	9	70	630	9	70	630	
22	Chairs	Piece	9	30		9	30		
23	Shelves	Piece	9	30		9	30		
24	File cabinets	Piece	9	20		9	20		
25	Conference room furniture	Lumpsum	1	616		1	616	616	
26	Vehicles X2	Piece	1	6,000	6,000	1	6,000	6,000	
	Total Depreciation Reserve Fun	d			12,821			12,821	

calculated referring to national accounting depreciation norms (i.e. 25% for electronics, 20% for vehicles and furniture).

Depreciation should be

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## **EXPENSES BUDGET FORECAST (III)**

Office Rent, Utilities Supplies are expenses used to support the normal day to day functioning of Association

Office expenses, Travel & Accommodation will be increased every year with 10% comparing with previous year

1		day to day furfictioning of Associat	.1011	Vas	r 2014 (Base Y	/a.a.u\		Year 2015	
	No.	EXPENSES		Quantity	Cost per	Annual Cost	Quantity	Cost per	Annual Cost
	<u> </u>		Unit	Quantity	Man/Month	(EUR)	Quantity	Man/Month	(EUR)
		F. Office Rent & Utilities							
	27	Office Rent	Month	12	3,300		12	3,630	43,560
	28	Telephone	Month	12	500	6,000	12	550	6,600
	29	Electricity	Month	12	300	(· · · · · · · · · · · · · · · · · · ·	12	330	3,960
	30	Office Maintenance	Month	12	250	<u> </u>	12	275	3,300
	31	Internet Subscription	Month	12	200	<u> </u>	12	220	2,640
	32	IT System Maintenance	Month	12	250	3,000	12	275	3,300
		Total Office Rent & Utilitie	es			57,600		$\rightarrow$	63,360
		G. Office Supplies							
	33	Fuel & Car Maintenance	Month	12	400	4,800	12	440	5,280
	34	Stationery	Month	12	200	2,400	12	220	2,640
	35	Printing/Photocopying Paper	Month	12	100		12	110	1,320
	36	Computer Supplies	Month	12	200	2,400	12	220	2,640
	37	Website Development/Maintenance	Month	12	300	3,600	12	330	3,960
	38	Miscellaneous (Working Group)	Month	12	500	6,000	12	550	6,600
		Total Office Suppli	es			20,400			22,440
<b>&amp;</b>	$\rightarrow$	H.Transportation & Accommodation							
ation		H.1.Travel & Transportation							
	39	Air Tickets							
ses		Secretary Gene	ral Round-Trip	6	400	2,400	8	440	3,520
nly to		St	affRound-Trip	6	400	2,400	8	440	3,520
es of		Board of Directo		6	400	2,400	8	440	3,520
	40	Local Transportation during Travel	Round-Trip	54	50	2,700	72	55	3,960
I Staff		H.2.Accommodation						·	
	41	Hotel Accommodation						T T	
		Secretary Gene	ral Nights	18	150	2,700	24	165	3,960
			aff Nights	18	150		24	165	3,960
				18				<del>&lt;</del>	
	ļ	Board of Directo			150	·	24	165	3,960
	42	Per Diem	Nights	54	60	Ļ	72	66	4,752
In the Fran	<u>L</u>	Total Transportation & Accommodation	on			21,240	, .		31,152

Travel &
Accommodation
are expenses
related mainly to
the activities of
Professional Staff







# **REVENUE (I)**

Main sources of revenue generation of Association is membership fee

Total revenues generated from all fees represents annual Expected Revenues

	1								
				Year 20	)14 (Base	e Year)	`	'ear 2015	5
No.	REVENUES		Unit	Quantity	Fee	Amount (EUR)	Quantity	Fee	Amount (EUR)
	I. Membership Fees								
47	I.1 Water/Wastewater/Treatment Utility (Population)								
	Up to 50,000	Mem	bership	15	200	3,000	25	200	5,000
	50,001 - 100,000	Mem	bership	9	800	7,200	12	800	9,600
	Over 100,001	Mem	bership	4	3,000	12,000	4	3,000	12,000
	Utility Membership Subtotal			28		22,200	41		26,600
48	I.2 Private Sector (No. of Staff)								
	Up to 50	Mem	bership	4	500	2,000	6	500	3,000
	51 to 500	Mem	bership	6	2,500	15,000	8	2,500	20,000
	Over 500	Mem	bership	4	4,000	16,000	6	4,000	24,000
	Private Sector Membership Subtotal			14		33,000	20		47,000
49	I.3 NGO/Academic Institution	ivien	bership	5	500	2,500	15	500	7,500
50	I.4 Individual	ivien	bership	30	50	1,500	50	50	2,500
51	I.5 Student	ivierr	bership	80	25	2,000	100	25	2,500
52	I.6 Int'l Organizations and Donors	ivien	bership	5	0	0	10	0	0
	Total Membership Fees					61,200	<del></del>		86,100
In	the Framework of: Financed by:				D	eveloped by	<i>':</i>		





International Association of Water Supply Companies in the Danube River Catchment Area



# **REVENUE (II)**

Assume a net proceed from each "training course" or "publication" and multiply it with number of all activities

Conference & Seminar revenues depend by number of participants and participation

	by number of participants and partic		cipation L								
			Year 201		4 (Bas	se Year)	Year 2015				
No.	REVENUES		Unit		Quantity	Fee	Amount (EUR)	Quantity	Fee	Amount (EUR)	
	J. Associa	ation Activities									
53	J.1 Confe	rences									
		Annual Conference		Avg. Reg	gister	300	50	15,000	400	50	20,000
		Annual Exhibtion		Lump S	Sum	1	10,000	10,000	1	20,000	20,000
	,	Specialty Best Practice Conferences		Avg. Reg	gister	100	50	5,000	200	50	10,000
54	J.2 Traini	ng Programs		No. o Deliver		3	3,000	9,000	4	3,000	12,000
55	J.3 Public	J.3 Publications		No. Sc	old	100	10	1,000	150	10	1,500
	-	Total Net Proceeds from Activ	vities					40,000			63,500

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International Association of Water Supply Companies in the Danube River



# **REVENUE (III)**

Contributions and Grants are temporary forms of activities financing

Determine assumed net revenue, after expenses paid to non-staff

		arter expenses paid to non-	Stall								
		professionals		Year 2014		(Base	Year)	Year 2015			
No.	REVENUES			t	Quantity	F	ee	Amount (EUR)	Quantity	Fee	Amount (EUR)
	K. Contracted	Projects and Programs									
56		Contracted Projects									
		Project 1	Lump S	Sum	1		0,000	50,000			C
		Project 2	Lump S	Sum	1		20,000	20,000			C
		Project 3	Lump S	Sum					1	30,000	30,000
		Project 4	Lump S	Sum							
		Project 5	Lump S	Sum							
		Project 6	Lump S	Sum							
	Total Net Pro	ceeds from Projects and Programs						70,000			30,000
	L. Assistance/	Contributions/Grants									
57		Grant from Central Government	Lump S	Sum	1	:	10,000	10,000			C
58	,	Assistance from Development Bank X	Lump S	Sum	1	3	30,000	30,000	1	50,000	50,000
59	Assistance from	om International Development Bank Y	Lump S	Sum	1	3	31,500	31,500	1	45,000	45,000
	Total O <sub>l</sub>	perational Grants from Donors and Institutions						71,500			95,000

In the Framework of:



Financed by:





### **BUDGET SUMMARY**

	Year 2014	Year 2015	Year 2016	Year 2017	Year 2018	Year 2019
	(Base Year)					
EXPENSES Salaries	(EUR)	(EUR)	(EUR)	(EUR)	(EUR)	(EUR)
	62,400		68,796	72 226	75,848	79,640
A. Professional Staff B. Support Staff	44,400	65,520 46.620	55,566	72,236 58,344	61,262	64,325
Sub-Total Salaries (1)	106,800	46,620 <b>112,140</b>		130,580	137,109	143,965
Fringe Benefits	100,800	112,140	124,302	130,360	137,109	143,903
C. Social + Health Insurance	21,360	22,428	24,872	26,116	27,422	28,793
D. Outsourcing of Course and Manual						
Development	15,000	23,000	34,000	34,000	40,000	40,000
Sub-Total Fringe Benefits (2)	36,360	45,428	58,872	60,116	67,422	68,793
Other Direct Costs		·	-			
E.1 Electronic Devices (Reserve Fund)	4,855	4,855	4,855	4,855	4,855	4,855
E.2 Vehicles & Office Furniture (Reserve Fund)	7,966	7,966	13,966	13,966	13,966	13,966
F. Office Rent & Utilities	57,600	63,360	69,696	76,666	84,332	92,765
G. Office Supplies	20,400	22.440	24,684	27,152	29,868	32,854
H.1.Travel & Transportation	9,900	14,520	15,972	17,569	19,326	21,259
H.2.Accommodation	11,340	16,632	18,295	20,125	22,137	24,351
Sub-Total ODC (3)	99,240	116,952	128,647	141,512	155,663	171,229
Total Annual Expenses (1+2+3)	242,400	274,520	311,882	332,208	360,194	383,987
REVENUES						
Membership Fees						
I.1 Water/Wastewater/Treatment Utility	22,200	26,600	27,600	27,600	27,600	27,600
(Population)						
I.2 Private Sector (No. of Staff)	33,000	47,000	56,000	56,000	56,000	56,000
I.3 NGO/Academic Institution	2,500	7,500	12,500	17,500	20,000	20,000
I.4 Individual	1,500	2,500	2,500	2,500	2,500	2,500
I.5 Student	2,000	2,500	2,500	2,500	2,500	2,500
I.6 Int'l Organizations and Donors	0	0	0	400 400	400.000	400.000
Sub-Total Membership Fees (4) Association Activities	61,200	86,100	101,100	106,100	108,600	108,600
J. Association Activities	40.000	63.500	87,000	97.000	105.000	105.000
Sub-Total Association Activities (5)	40,000 <b>40,000</b>	<b>63,500</b>	87,000 87.000	97,000 <b>97,000</b>	105,000	105,000
Contracted Projects and Programs	40,000	03,300	67,000	91,000	103,000	103,000
K. Contracted Projects and Programs	70,000	30,000	25,000	25,000	36,600	61,000
Sub-Total Association Activities (6)	70,000	30,000	<b>25,000</b>	<b>25,000</b>	<b>36,600</b>	61,000
Assistance/Contributions/Grants	. 5,500	23,300	23,300	25,500	23,300	3.,300
L. Assistance/Contributions/Grants	71,500	95,000	100,000	105,000	110,000	110,000
Sub-Total Assistance/Contributions/Grants (7)	71,500	95,000	100,000	105,000	110,000	110,000
Total Annual Revenues (4+5+6+7)	242,700	274,600	313,100	333,100	360,200	384,600
Annual Surplus/Deficit	300	80	1,218	892	6	613

Main goal of
Association is
reaching financial
sustainability for all
its planed Activates,
Projects &
Programs

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# **MODULE 11**

- ✓ Management Overview
- **✓ Business Plan Update**

#### **MANAGEMENT OVERVIEW**

The importance of accountability and transparency

Monitoring, reporting and corrective actions

Major challenges in Business Plan implementation

The **Management Overview** is not an Executive Summary of the Business Plan

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International Association of Water Supply Companies in the Danube River





# MAJOR CHALLENGES IN BUSINESS PLAN IMPLEMENTATION

✓ Management

✓ Lack of Communication

✓ Losing Sight

√ "Bolt-on" Syndrome

- ✓ Business as Usual
- ✓ Wrong Scoreboard

✓ Be-All and End-All

 Confusing Terminology and Language



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## **MONITORING**

Stay committed

Regular updates

Designate a champion for every Strategic Goal and Action Plan

Challenge underlying assumptions

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#### REPORTING

Management must clearly state the reporting requirements of all responsible staff of the Association

- Designate person responsible for the reporting on activity
- Define type of reports and data to be provided
- Set frequency of reporting



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### **CORRECTIVE MEASURES**

Senior management team must take corrective measures in order to address any issues that have come up during the implementation of the business plan.



Identify any new challenges or issues that have not been identified during the preparation of the Business Plan and provide the respective solutions to each of them.

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## **BUSINESS PLAN UPDATE**

**Importance** Scheduling Process

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#### **IMPORTANCE - BUSINESS PLAN UPDATE**

The updating process allows the management team to seriously and objectively *review its accomplishments* over the course of the year, relative to the strategic goals and measurable targets in the business plan, and assess how effective the Performance Improvement Action Plans were in achieving the targeted goal for that year.

Every element of the business planning model should be reconsidered!

In the Framework of:









#### **SCHEDULE - BUSINESS PLAN UPDATE**

#### STEP 1:

Financial reports for 3<sup>rd</sup> quarter and issues reports to management team for four preceding quarters.

#### STEP 2:

Management team makes preliminary modifications to Action Plans.

#### **STEP 3:**

Management team finalizes modifications of Action Plans. Finance Dpt. makes budget adjustments and forecast assumptions.

#### STEP 4:

Finance Dpt. issues new first year budget forecast.

Management team meet for discussion and approval.

#### **FINAL STEP:**

Management team presents updated Business Plan to the Governing Board with the recommendation

Meeting for discussion and approval.

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### **PROCESS - BUSINESS PLAN UPDATE**



### Conduct the Business Plan Update Process

#### Approval of Board of Directors



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International Association of Water Supply Companies in the Danube River
Catchment Area

