

2													
2.1													
2.2													
2.3													
3													
3.1													
3.2													
3.3													
4													
4.1													
4.2													
4.3													
4.5													
NFWS who were participating in a funded STCU Regular or Partner Project													
Total													

Data Sources:

- a) Host Government Agencies
- b) Databases of STCU

DB

3. Of the identified FWS on STCU funded and unfunded projects, how many participated in:

- a) an STCU Targeted Initiative Project
- b) an STCU Partner Promotion Roadshow (including Party-directed missions)
- c) participated in an STCU Training event
- d) received an STCU Travel Support Grant
- e) received an STCU Patent Support Grant

Data Source: Databases of STCU, needs the support from IT-group

DATA SET B
EVALUATION OF THE CURRENT SITUATION OF FORMER WEAPONS R&D
INSTITUTES

DB

4. What is the list of institutes, universities and technical units (a) who had researchers engaged in a funded STCU project (Regular or Partner)? List these organizations by country, city and name of institutes and rank them according to the total number of distinct FWS identified on all registered STCU projects/proposals (funded or unfunded).

Nº	Name	Country	City	Number of distinct FWS
1.				
2.				
3.				
4.				
5.				
6.				
7.				

8.				
9.				
10.				
11.				
12.				
13.				
14.				
15.				
	Total	-	-	

Data Source: Databases of STCU, needs the support from IT-group

St

5. For each of the institutes, what is the (a) total number of researchers currently working there (scientists, laboratory technicians, post-graduate students)?, (b) total number of researchers that can be categorized as FWS (according to the FWS definition above), and (c) total number of “young scientists” (i.e., age 30 or less)

№	Name	Total number of researchers currently working there	Total number of FWS	Total number of “young scientists” (i.e., age 30 or less)
1.				
2.				
3.				
4.				
5.				
6.				
7.				
8.				
9.				
10.				
11.				
12.				
13.				
14.				
15.				
	Total			

Data Source: Host Government Agencies / State scientist institution

DB

6. For each of these listed organizations, what is the total number and total dollar/euro amount of
a) funded STCU Regular Projects
b) STCU Governmental Partner Projects
c) STCU Non-Governmental Partner Projects

#	Organization	Funded regular STCU projects			STCU Governmental Partner Projects			STCU Non-Governmental Partner Projects		
		quantity	USD	EURO	quantity	USD	EURO	quantity	USD	EURO
1.										
2.										
3.										
4.										

5.										
6.										
7.										
8.										
9.										
10.										
11.										
12.										
13.										
14.										
	Total									

Data Source: Databases of STCU, needs the support from IT-group

DB: 7. For each of the listed organizations, identify those that were involved in

- a) STCU Targeted Initiative project
- b) the STCU Chief Technology Commercialization Officer program
- c) hosted CIDA Trade Mission visits/meeting
- d) STCU Partnership Promotion Roadshow
- e) received STCU Conference Support funds for conference it hosted/organized

#	Organization	STCU Target Initiative Project	The STCU Chief Technology Commercialization Officer program	Hosted CIDA Trade Mission visits/meeting	STCU Partnership Promotion Roadshow	Received STCU Conference Support funds for conference it hosted/organized
1.						
2.						
3.						
4.						
5.						
6.						
7.						
8.						
9.						
10.						
11.						
12.						
13.						
14.						
15.						
	Total					

Data Source: Databases of STCU, STCU Secretariat, support of sustainability promotion, technology advancement department, public outreach department is needed

St
Ya 8. For each institute with a significant number of FWS (i.e., those with 33% of its employed researchers qualifying as FWS or more than 100 FWS), what percentage of the institute annual budget comes from:

- a) state funds
- b) non-STCU international grants
- c) STCU grants

d) commercial sources

#	Organization	State funds	Non-STCU international grants	STCU grants	Commercial sources	
1.						100%
2.						100%
3.						100%
4.						100%
5.						100%
6.						100%
7.						100%
8.						100%
9.						100%
10.						100%
11.						100%
12.						100%
13.						100%
14.						100%
15.						100%
	Average value					100%

Data Sources:

a) Host Government Agencies

b) State scientist institution



9. In the opinion of the institute directors:

a) describe the present situation with retirement of scientists, particularly former military scientists?

b) is the pension system improving such that it is getting easier for scientists to enter full retirement with sufficient financial support

Yes No

Comments _____

c) what is the current average pension payments received by senior scientists, uah

less than 700 1500 – 2000 2500 – 3000

700 – 1500 2000 – 2500 3000 – and more

d) notwithstanding the minimum age for receiving state-provided pensions, what is the average age at which scientists (particularly former military scientists) are likely to fully retire from active employment

Age	tick	%
60 / 65		
65 – 75		
75 and up		

Data Sources: State scientist institution

DATA SET C EVALUATION OF SCIENTIST POPULATION

St 10. What is the average age of the scientist community?

Ya

Data Sources:

- a) Host Government Agencies
- b) State scientist institutions

DB

11. What is the average age of scientists:

a) STCU project participants

b) STCU project participants categorized as FWS

Source of Information: STCU database, Institute survey

St

12. Job placement of recent graduates/senior students

Ya

a) what are the main directions in scientific/technical career fields being pursued by senior students/recent graduates of technical universities and institutes

b) what is the trend in these directions; Is there an increasing or decreasing number of students in each career field (put tick in appropriate column)

Main directions in scientific/technical career fields	increase	decrease

Note: In answering this question, identify those career paths that are closely connected to military fields of activity

Data Sources:

- a) Host Government Agencies
- b) State scientist institutions