	or the action (US\$) in 2012	Urban Slums
		Urban slum
	vareness of NCD	14,03
Actions that benefit the ge		
	Screening (Diabetes) Screening (Hypertension)	8,12
	Primary prevention (Community Leader)	1,40
	Primary prevention (Primary School Teacher)	(
	Events and World Diabetes Day	4,50
2. Capacity of Peer Educ Building the network	ators & their networks	8,22
	Training of new Peer Educators (PE)	30
	PE doing Patient follow up (Diabetes) PE doing Patient follow up (Hypertension)	3,97
	Village High Blood Pressure Group created	
(Capacity Building Peer Educator Networks (PEN)	3,94
3. Delivery of Continuum	of Care	58,59
All materials for self-mana	gement, consumables and equipment and the	
	evolving Drug Fund and Laboratory Services;	
	Materials for patient follow up (DM)	12,16
	Materials for patient follow up (HBP)	
	Laboratory services Consultation services	3,14 4,42
	Revolving Drug Fund (only medication)	11,86
	Material and Equip for sales to members	11,73
	Others support to RDF project and distribution	15,25
4. Equity Fund Provision Paying health services for		19,84
	D to co-manage PEN + NCD main risk factor agement cost in old OD, 38% in new OD's)	6,70
6. Subtotal Budget for th	e Action (1+2+3+4+5)	107,395
7. Administrative Costs (on charge % by OD)	(
8. Grand Total Budget fo	r the Action (6 + 7)	107,39
9. Revenue Generated from	m Revolving Drug Fund	
10. Revenue Generated from		29,67
11 Payanua Congrated fr		
	om Sales of consumables and small equip	2,34 29,33
12. Expected revenue fron	n other donors	2,34 29,33
12. Expected revenue from 13. Grand Total Funding	n other donors needed (9+10+11+12)	2,34 29,33 61,35
12. Expected revenue from 13. Grand Total Funding 14. Funding Still to find (n other donors needed (9+10+11+12) 8 - 13)	2,34 29,33 61,35
12. Expected revenue from 13. Grand Total Funding 14. Funding Still to find (n other donors needed (9+10+11+12)	2,34 29,33 61,35
12. Expected revenue from 13. Grand Total Funding 14. Funding Still to find (n other donors needed (9+10+11+12) 8 - 13) aryCare(InclHQ) Per Head of Population	2,34 29,33 61,35 46,04 N.A. (PEN only in urban
12. Expected revenue from 13. Grand Total Funding 14. Funding Still to find (15. GrandTotalCostofPrim 16. Out of Pocket per head	n other donors needed (9+10+11+12) 8 - 13) aryCare(InclHQ) Per Head of Population d of population	2,34 29,33 61,35 46,04 N.A. (PEN
12. Expected revenue fron 13. Grand Total Funding 14. Funding Still to find (15. GrandTotalCostofPrim 16. Out of Pocket per head 17. Required Subsidy per l	n other donors needed (9+10+11+12) 8 - 13) aryCare(InclHQ) Per Head of Population d of population Head of Population	2,34 29,33 61,35 46,04 N.A. (PEN only in urban slum areas)
12. Expected revenue fron 13. Grand Total Funding 14. Funding Still to find (15. GrandTotalCostofPrim 16. Out of Pocket per head 17. Required Subsidy per (18. Required Subsidy per (n other donors needed (9+10+11+12) 8 - 13) aryCare(InclHQ) Per Head of Population d of population Head of Population Chronic Patient DM&HBP in PE Follow-Up system	2,34 29,33 61,35 46,04 N.A. (PEN only in urban slum areas) \$ 33.45
12. Expected revenue fron 13. Grand Total Funding 14. Funding Still to find (15. Grand TotalCostofPrim 16. Out of Pocket per head 17. Required Subsidy per (18. Required Subsidy per (19. Annual Out of PocketC	n other donors needed (9+10+11+12) 8 - 13) aryCare(InclHQ) Per Head of Population d of population Head of Population Chronic Patient DM&HBP in PE Follow-Up system co-payment per DM&HBP patients in PE Follow-U	2,34 29,33 61,35 46,04 N.A. (PEN only in urban slum areas) \$ 33.45
12. Expected revenue fron 13. Grand Total Funding 14. Funding Still to find (15. GrandTotalCostofPrim 16. Out of Pocket per head 17. Required Subsidy per (18. Required Subsidy per (n other donors needed (9+10+11+12) 8-13) aryCare(InclHQ) Per Head of Population d of population Head of Population Chronic Patient DM&HBP in PE Follow-Up system to-payment per DM&HBP patients in PE Follow-U and beneficiaries	2,34 29,33 61,35 46,04 N.A. (PEN only in urban slum areas) \$ 33,45 \$ 46,33
12. Expected revenue fron 13. Grand Total Funding 14. Funding Still to find (15. GrandTotalCostofPrim 16. Out of Pocket per head 17. Required Subsidy per 1 18. Required Subsidy per 1 19. Annual Out of PocketC Number of products	n other donors needed (9+10+11+12) 8 - 13) aryCare(InclHQ) Per Head of Population d of population Head of Population Chronic Patient DM&HBP in PE Follow-Up system co-payment per DM&HBP patients in PE Follow-U	2,34 29,33 61,35 46,04 N.A. (PEN only in urban slum areas) \$ 33,45 \$ 46.33
12. Expected revenue fron 13. Grand Total Funding 14. Funding Still to find (15. Grand TotalCostofPrim 16. Out of Pocket per head 17. Required Subsidy per (18. Required Subsidy per (19. Annual Out of PocketC Number of products Early	n other donors needed (9+10+11+12) 8 - 13) aryCare(IncIHQ) Per Head of Population of of population Head of Population Chronic Patient DM&HBP in PE Follow-Up system co-payment per DM&HBP patients in PE Follow-U and beneficiaries Number of Peer Educators trained (1)	2,34 29,33 61,35 46,04 N.A. (PEN only in urban slum areas) \$ 33.45 \$ 46.33
12. Expected revenue fron 13. Grand Total Funding 14. Funding Still to find (15. GrandTotalCostofPrim 16. Out of Pocket per head 17. Required Subsidy per 1 18. Required Subsidy per 1 19. Annual Out of PocketC Number of products Early Early	n other donors needed (9+10+11+12) 8 - 13) aryCare(IncIHQ) Per Head of Population d of population Head of Population Chronic Patient DM&HBP in PE Follow-Up system to-payment per DM&HBP patients in PE Follow-U and beneficiaries Number of Peer Educators trained (1) diagnosis/People who have self-screened for DM (2) diagnosis/People who have self-screened for HBP (3) ommune leaders exposed to primary prevention (4)	2,34 29,33 61,35 46,04 N.A. (PEN only in urban slum areas) \$ 33,45 \$ 46,33
12. Expected revenue fron 13. Grand Total Funding 14. Funding Still to find (15. Grand TotalCostofPrim 16. Out of Pocket per head 17. Required Subsidy per (18. Required Subsidy per (19. Annual Out of PocketC Number of products Early Early C C	n other donors needed (9+10+11+12) 8 - 13) aryCare(InclHQ) Per Head of Population of of population Head of Population Chronic Patient DM&HBP in PE Follow-Up system to-payment per DM&HBP patients in PE Follow-U and beneficiaries Number of Peer Educators trained (1) diagnosis/People who have self-screened for DM (2) liagnosis/People who have self-screened for HBP (3) ommune leaders exposed to primary prevention (4) School teachers exposed to primary prevention (5)	2,34 29,33 61,35 46,04 N.A. (PEN only in urban slum areas) \$ 33.45 \$ 46.33 22,66
12. Expected revenue fron 13. Grand Total Funding 14. Funding Still to find (15. Grand TotalCostofPrim 16. Out of Pocket per head 17. Required Subsidy per (18. Required Subsidy per (19. Annual Out of PocketC Number of products Early Early C C	n other donors needed (9+10+11+12) 8 - 13) aryCare(InclHQ) Per Head of Population d of population Head of Population Chronic Patient DM&HBP in PE Follow-Up system co-payment per DM&HBP patients in PE Follow-U and beneficiaries Number of Peer Educators trained (1) diagnosis/People who have self-screened for DM (2) diagnosis/People who have self-screened for HBP (3) ommune leaders exposed to primary prevention (4) School teachers exposed to primary prevention (5) lage High Blood Pressure Group (VHBPG) created (6)	2,34 29,33 61,35 46,04 N.A. (PEN only in urban slum areas) \$ 33,45 \$ 46.33 22,66
12. Expected revenue fron 13. Grand Total Funding 14. Funding Still to find (15. Grand TotalCostofPrim 16. Out of Pocket per head 17. Required Subsidy per (18. Required Subsidy per (19. Annual Out of PocketC Number of products Early Early C C	n other donors needed (9+10+11+12) 8-13) aryCare(InclHQ) Per Head of Population d of population Head of Population Chronic Patient DM&HBP in PE Follow-Up system co-payment per DM&HBP patients in PE Follow-U and beneficiaries Number of Peer Educators trained (1) diagnosis/People who have self-screened for DM (2) diagnosis/People who have self-screened for HBP (3) ommune leaders exposed to primary prevention (4) School teachers exposed to primary prevention (5) age High Blood Pressure Group (VHBPG) created (6) Members registered/counseled/trained for DM (7)	2,34 29,33 61,35 46,04 N.A. (PEN only in urban slum areas) \$ 33,45 \$ 46,33 22,66 11 1,33
12. Expected revenue fron 13. Grand Total Funding 14. Funding Still to find (15. Grand TotalCostofPrim 16. Out of Pocket per head 17. Required Subsidy per (18. Required Subsidy per (19. Annual Out of PocketC Number of products Early Early C C	n other donors needed (9+10+11+12) 8-13) aryCare(InclHQ) Per Head of Population of of population Head of Population Chronic Patient DM&HBP in PE Follow-Up system to-payment per DM&HBP patients in PE Follow-U and beneficiaries Number of Peer Educators trained (1) diagnosis/People who have self-screened for DM (2) liagnosis/People who have self-screened for BBP (3) ommune leaders exposed to primary prevention (4) School teachers exposed to primary prevention (5) age High Blood Pressure Group (VHBPG) created (6) Member registered/counseled/trained for DM (7) Member registered follow up for DM (8)	2,34 29,33 61,35 46,04 N.A. (PEN only in urbar slum areas) \$ 33,45 \$ 46.33 22,66 11 1,33 1,57
12. Expected revenue fron 13. Grand Total Funding 14. Funding Still to find (15. Grand TotalCostofPrim 16. Out of Pocket per head 17. Required Subsidy per (18. Required Subsidy per (19. Annual Out of PocketC Number of products Early Early C C	n other donors needed (9+10+11+12) 8 - 13) aryCare(InclHQ) Per Head of Population d of population Head of Population Chronic Patient DM&HBP in PE Follow-Up system co-payment per DM&HBP patients in PE Follow-U and beneficiaries Number of Peer Educators trained (1) diagnosis/People who have self-screened for DM (2) diagnosis/People who have self-screened for HBP (3) ommune leaders exposed to primary prevention (4) School teachers exposed to primary prevention (3) age High Blood Pressure Group (VHBPG) created (6) Members registered/counseled/trained for DM (7) Member registered/counseled/trained for HBP (8) Members registered/counseled/trained for HBP (8)	2,34 29,33 61,35 46,04 N.A. (PEN only in urban slum areas) \$ 33,45 \$ 46.33 22,66 11 1,33 1,57 1,19
12. Expected revenue fron 13. Grand Total Funding 14. Funding Still to find (15. Grand TotalCostofPrim 16. Out of Pocket per head 17. Required Subsidy per (18. Required Subsidy per (19. Annual Out of PocketC Number of products Early Early C C	n other donors needed (9+10+11+12) 8-13) aryCare(InclHQ) Per Head of Population of of population Head of Population Chronic Patient DM&HBP in PE Follow-Up system to-payment per DM&HBP patients in PE Follow-U and beneficiaries Number of Peer Educators trained (1) diagnosis/People who have self-screened for DM (2) liagnosis/People who have self-screened for BBP (3) ommune leaders exposed to primary prevention (4) School teachers exposed to primary prevention (5) age High Blood Pressure Group (VHBPG) created (6) Member registered/counseled/trained for DM (7) Member registered follow up for DM (8)	2,34 29,33 61,35 46,04 N.A. (PEN only in urban slum areas) \$ 33.45 \$ 46.33 22,66 11 1,33 1,57 1,19 17 12
12. Expected revenue fron 13. Grand Total Funding 14. Funding Still to find (15. Grand TotalCostofPrim 16. Out of Pocket per head 17. Required Subsidy per (18. Required Subsidy per (19. Annual Out of PocketC Number of products Early Early C C	n other donors needed (9+10+11+12) 8-13) aryCare(InclHQ) Per Head of Population d of population Head of Population Chronic Patient DM&HBP in PE Follow-Up system co-payment per DM&HBP patients in PE Follow-U and beneficiaries Number of Peer Educators trained (1) diagnosis/People who have self-screened for DM (2) diagnosis/People who have self-screened for HBP (3) ommune leaders exposed to primary prevention (4) School teachers exposed to primary prevention (5) age High Blood Pressure Group (VHBPG) created (6) Members registered/counseled/trained for DM (7) Member registered follow up for DM (8) Members registered/counseled/trained for HBP (9) Member registered follow up for HBP (10)	only in urban slum areas) \$ 33.45