Gcing"Oqwpvckp/Ucikpcy"Kpfgrgpfgpv"Uejqqn"Fkuvtkev Jcvng{"Gngogpvct{

4245/4246" I qcnulRgthqt o cpeg"QdlgevkxgulUvtcvgikgu



Vcdng"qh"Eqpvgpvu

I qcnu

I qcn"3<"GZEGNNGPEG"KP"CECFGOKEU<"Y g" y knn"rtqxkfg" swcnkv { "vkgtgf"kpuvtwevkqp"cpf"u { uvg o cvke"kpvgtxgpvkqp"kp"c"rqukvkxg."gpicikpi"ngctpkpi"gpxktqp o gpv"vq"gpuwtg" j ki j ngxgnu"qh"ce j kgxg o gpv"hqt"gxgt { "uvwfgpv0"*CURKTG"Qdlgevkxg"3=4=5+

 $I qcn"4 < "GZEGNNGPEG" KP" RGTUQPCNK \\ GF" QRRQTVWPKVKGU < "Y g" y km"uwr rqtv" c"ewnvwtg" qh"vtwuv" cpf" i tq y v j "v j tqw i j" rgtuqpcnk | gf" qr rqtvwpkvkgu" cpf" eqmcdqtcvkxg 37 gz rgtkgpegu" hqt"uvchh."uvwfgpvu." cpf" eq o o wpkv {" o g o dgtu" vq" ce j kgxg" fguktgf" tguwnvu0" * CURKTG" Qdlgevkxg" 6=7=8+$

 $Iqcn"5<"GZEGNNGPEG"KP"QTICPK \ CVKQPCN"KORTQXGOGPV<"Yg"ykm"rtqxkfg"uchg"cpf"uvtwevwtgf"gpxktqpogpvu"hqt"uvwfgpvu."uvchh"cpf"eqoowpkv{"dcugf"qp"u{uvgoke 44 rtqeguugu"cpf"rtqegfwtgu"vjcv"ctg"engctn{"eqoowpkvqtgf."cpf"gxcnwcvgf0"*CURKTG"9=:+ \end{tabular}$

5

I qcnu

Goal 1: GZEGNNGPEG"KP"CECFGOKEU<"Y g" y knn"rtqxkfg" swcnkv{"vkgtgf"kpuvtwevkqp"cpf"u{uvgocvke"kpvgtxgpvkqp"kp"c"rqukvkxg."gpicikpi"ngctpkpi"gpxktqpogpv vq"gpuwtg" j k i j "ngxgnu"qh"ce j kgxg o gpv"hqt"gxgt{"uvwfgpv0" *CURKTG"Qdlgevkxg"3=4=5+

HB3 Goal

Evaluation Data Sources: o Encuu"gpf/qh/{gct"cuuguu o gpv o Encuu"rtqitguu" o qpkvqtkpi Ocuvgt{"qh"guugpvkcn"uvcpfctfu"hqt"tgcfkpi

Strategy 1 Details		Rev	iews	
Strategy 1: Vgcejgtu" y knn" r tqxkfg" vct i gvgf" gctn { "nkvgtce { "kpvgtxgpvkqp" wukp i "OEncuu" Vwvqtkp i "."Hqwpvcu" cpf" Rkppgnn" NNK" mkvu.		Summative		
Jgiigtv{"cpf"Nkvgtce{"Hqqvrtkpvu0	Dec	Feb	Mar	June
Strategy's Expected Result/Impact: Cnn"uvwfgpvu" y km" i tq y "cv"ngcuv"qpg" {gct"kp"vjgkt"tgcfkp i "umknnu0 Staff Responsible for Monitoring: Vgcejgtu. "Kpvgtxgpvkqpkuvu. "Eqcej"cpf"Cf o kpkuvtcvkqp		"	"	"
Strategy 2 Details		Rev	iews	
Strategy 2: Cnn"uvwfgpvu" y knn" j cxg"c" f cvc"hqnfgt"vq"ugv" i q cnu" cpf"vt cem"v j gkt"rtq i tguu"kp" O Encuu0" F cvc"hqnfgtu" y knn"dg"u j ctg f		Rev Formative	iews	Summative
	Dec		iews Mar	Summative June

Strategy 3 Details	Reviews
Strategy 3: Vgcejgt" y km"tg i wnctn { "eqnncdqtcvg" y kvj "GNCT"kpuvtwevkqpcn"eqcejgu"cpf"ec o rwu"kpvgtxgpvkqpkuvu"kp"RNEu"vq cpcn { g"uvwfgpv"fcvc"kp"tgncvkqp"vq"ngctpkp i "uvcpfctfu"cpf"kpuvtwevkqpcn"uvtcvg i kgu"vq"cuuwtg"cm"uvwfgpvu"tgegkxg" j k i j "swcnkv { kpuvtwevkqp"cpf"ctg"ejcmgp i gf"cv"crrtqrtkcvg"ngxgnu0 Strategy's Expected Result/Impact:	

Goal 1:

Strategy 4 Details	Reviews
$ \begin{array}{l} \textbf{Strategy 4: } Vgcejgt"ykm"tgiwnctn{"eqnncdqtcvg"ykvj"ocvj"kpuvtwevkqpcn"urgekcnkuvu"cpf"fkuvtkev"kpuvtwevkqpcn"eqcejgu"kp"ItcfgNgxgn"RNEu"vq"cpcn{ g"uvwfgpv"fcvc"kp"tgncvkqp"vq"ngctpkpi"uvcpfctfu"cpf"kpuvtwevkqpcn"uvtcvgikgu"vq"cuuwtg"cnn"uvwfgpvu"tgegkxg$	

$\textbf{Goard: CZECNNGPEGKT CECFGOKEdCKE} y gry km rtdxkfg swcnkv{"vkgtgf"kpuvtwevkqp"cpf"u{uvgocvke"kpvgtxgpvkqp"kp"c"rqukvkxg."gpicikpi"ngctpkpi"gpxktqpogpv$
vq"gpuwtg"jkij"ngxgnu"qh"cejkgxgogpv"hqt"gxgt{"uvwfgpv0"
*CURKTG"Qdlgevkxg"3=4=5+
$ \textbf{Performance Objective 3: } Cnn"uvwfgpvu"kp"itcfgu"Mkpfgtictvgp"/"4pf"Itcfg"yknn"ocmg"3" \{gct"qh"itqyvj"kp"Ocvjgocvkeu"cu"ogcuwtgf"d \{"kUvcvkqp"KUKR0, where the set of the $

Evaluation Data Sources: KUvcvkqp

Strategy 1 Details	Reviews
Strategy 1: Vgcejgtu" y knn"hqnnq y "vjg" fkuvtkev"ueq rg"cpf"ug swgpeg." rquv"cpf"eq o o wpkecvg"ngctpkpi "vctigvu."cpf"cnkip"cnn kpuvtwevkqpcn"cevkxkvkgu"cpf"cuuguu o gpvu"vq"vjg"tgu rgevkxg"ngctpkpi"vctigvu0 Strategy's Expected Result/Impact: Cnn"uvwfgpvu" y knn"itqy "cv"ngcuv"qpg" {gct"kp"vjgkt" o cvj "um	

Coal 1: GZEGNNGPEG"KP"CECFGOKEU<" Y g" y km" r tqxk f g" swcnkv { "vkgtg f"kpuvtwevkqp"cpf"u {uvg o cvke"kpvgtxgpvkqp"kp"c" r qukvkxg."gp i c i kp i "ngctpkp i "gpxktqp o gpv vq"gpuwtg" j k i j "ngxgnu"qh"ce j kgxg o gpv"hqt"gxgt { "uvw f gpv0" *CURKTG"Qdlgevkxg"3=4=5+

Performance Objective 4: D{"vjg"gpf"qh"vjg"4245/4246"uejqqn"{gct.";2 ' "qh"vjktf."hqwtvj."cpf"hkhvj"itcfg"uvwfgpvu" y knn"ujq y " o cuvgt {"qh"vjgkt"itcfg"ngxgn guugpvkcn"uvcpfctfu"hqt"tgcfkpi"cu" o gcuwtgf"d{"ec o rwu"cpf"fkuvtkev"cuuguu o gpvu0

Evaluation Data Sources: Ecorwu"cpf" fkuvtkev"cuuguu o gpvu Kpvgtko"cuuguu o gpvu

Strategy 1 Details	Reviews
Strategy 1: Htgswgpv"rtqitguu" o qpkvqtkpi"qh"guugpvkcn"uvcpfctfu"hqt"tgcfkpi"wukpi"vguv"rcuucigu"cpf"vgcejgt/etgcvgf cuuguu o gpvu0	
Strategy's Expected Result/Impact: Oqtg"vctigvgf"kpvgtxgpvkqp"hqt"uvwfgpvu"pqv" o cmkpi"uwhkekgpv"rtqitguu	
Staff Responsible for Monitoring: Vgcejgtu Kpvgtxgpvkqpkuv Eqcej"" Cf o kpkuvtcvkqp	
Title I: 406	

Goal 1: GZEGNNGPEG"KP"CECFGOKEU<" Y g" y km" r tqxkfg" swcnkv {"vkgtgf"kpuvtwevkqp"cpf"u {uvg o cvke"kpvgtxgpvkqp"kp"c" r qukvkxg."gpicikpi"ngctpkpi"gpxktqp o gpv vq"gpuwtg" j k i j "ngxgnu"qh"cej kgxg o gpv"hqt"gxgt {"uvw fgpv0" *CURKTG"Qdlgevkxg"3=4=5+

Performance Objective 5: :2 ' "qh"uvwfgpvu"kp" I tcfg"5"/" I tcfg"7" y km"ueqtg"cp"cxgtcig"qh"305"qp"vjtgg"Ujqtv"Eqpuvtwevgf"Tgurqpugu"UET"cu" o gcuwtgf"qp"vjg GQ ["ujqtv"e{eng"cuuguu o gpvu0

HB3 Goal

Evaluation Data Sources: UET)u"qp"FEC"Cuuguu o gpvu

Strategy 1 Details		Rev	iews	
Strategy 1: Vgcejgtu"cetquu"cm"eqpvgpv"ctgcu" y km"hqewu"qp"wvknk kpi"vjg"ucog"TCR"uvtcvgi { "vq"eqcej"uvwfgpvu"qp" y tkvkpi		Formative		
ujqtv"eqpuvtwevgf"tgurqpugu0	Dec	Feb	Mar	June
Strategy's Expected Result/Impact: Cnn"uvwfgpvu" y knn" i ckp"mpq y ngfig."umknnu"cpf" rtcevkeg"vq" y tkvg"ngxgn"4"ujqtv eqpuvtwevgf" tgurqpugu0	"	"		1
Staff Responsible for Monitoring: Vgcejgtu				
Kpvgtxgpvkqpkuv				
Eqcej				
Cf o kpkuvtcvkqp				

eqpuvtwevgf"tgurqpugu0 Staff Responsible for Monitoring: Kpvgtxgpvkqpkuv Eqcej Cf o kpkuvtcvkqp			"	u	n	n
Pq"Rtqitguu	Ceeq o rnkujgf	$ ightarrow$ EqpvkpwglOqfkh{	X Fkueqp	vkpwg		

Goal 1: GZEGNNGPEG"KP"CECFGOKEU<" Y g" y km" rtqxkfg" swcnkv{"vkgtgf"kpuvtwevkqp"cpf"u{uvgocvke"kpvgtxgpvkqp"kp"c"rqukvkxg."gpicikpi"ngctpkpi"gpxktqpogpv vq"gpuwtg" j k i j "ngxgnu"qh"ce j kgxg og v"hqt"gxgt{"uvwfgpv0" *CURKTG"Qdlgevkxg"3=4=5+

Performance Objective 6: Cnn"uvwfgpvu"kp" i tcfgu"5"/"7" y knn" o cmg"3" {gct"qh" i tq y v j "kp"Tgcfkp i "cu" o gcuwtgf"d {"kUvcvkqp"KUKR0

Evaluation Data Sources: kUvcvkqp

Strategy 1 Details		Rev	views	
Strategy 1: Vgcejgtu" y kmn"hqmq y "vjg" fkuvtkev"ueqrg"cpf"ugswgpeg."rquv"cpf"eq o o wpkecvg"ngctpkpi "vctigvu."cpf"cnkip"cnn kpuvtwevkqpcn"cevkxkvkgu"cpf"cuuguu o gpvu"vq"vjg"tgurgevkxg"ngctpkpi "vctigvu0 Strategy's Expected Result/Impact: Cnn"uvwfgpvu" y km"itqy "cv"ngcuv"qpg" {gct"kp"vjgkt"tgcfkpi"umknnu0 Nguuqp"rncpu"cpf"kpuvtwevkqpcn"cevkxkvkgu"ctg"cnkipgf"vq"vjg"fkuvtkev"ewttkewnw o0 Staff Responsible for Monitoring: Vgcejgtu" Kpvgtxgpvkqpkuv Cf o kpkuvtcvkqp		Formative		
		Feb	Mar	June
		"	"	"
Strategy 2 Details		Rev	views	
Strategy 2: $Vgcejgt"ykm"tgiwnctn{"eqnncdqtcvg"ykvj"GNCT"kpuvtwevkqpcn"urgekcnkuvu"cpf"eqpvgpv"hceknkvcvqt"kp" I tcfg"Ngxgn"$		Formative		Summative
cpf"xgtvkecn"RNEu"vq"cpcn{ g"uvwfgpv"fcvc"kp"tgncvkqp"vq"ngctpkpi"uvcpfctfu"cpf"kpuvtwevkqpcn"uvtcvgikgu"vq"cuuwtg"cnn"uvwfgpvu	Dec	Feb	Mar	June
tgegkxg"jki j"swcnkv{"kpuvtwevkqp"cpf"ctg"ejcmgpigf"cv"crrtqrtkcvg"ngxgnu0 Strategy's Expected Result/Impact: Cnn"uvwfgpvu" y knn" i tq y "cv"ngcuv"qpg" {gct"kp"vjgkt"tgcfkpi"umknnu Staff Responsible for Monitoring: Vgcejgtu Eqcej Kpvgtxgpvkqpkuv Cf o kpkuvtcvkqp		n	"	"
Strategy 3 Details		Rev	views	•
Strategy 3: Uvwfgpvu"kfgpvkhkgf"cu"pqv" o cmkpi"cfgswcvg"cecfgoke"rtqitguu" y km"tgegkxg"uwrrqtv"vjtqwij" OVUU" xkc" Ectgokever state s	Formative St			Summative
Vgco"oggvkpiu"hqt"TVK"Vkgt"4"cpf"5."726"rncpu"cpf"KGR"rncpu0	Dec	Feb	Mar	June
Strategy's Expected Result/Impact: Cnn"uvwfgpvu" y knn" i tq y "cv"ngcuv"qpg" {gct"kp"vjgkt"tgcfkp i "umknnu Staff Responsible for Monitoring: Vgcejgtu Kpvgtxgpvkqpkuvu Cf o kpkuvtcvkqp		"	n	n
0%		<u> </u>	I	

Goal 1: GZEGNNGPEG"KP"CECFGOKEU<"Y g" y knn" r tqxk fg" swcnkv { "vkgtg f"kpuvtwevkqp"cpf"u { uvg o cvke"kpvgtxgpvkqp"kp"c" r qukvkxg. "gp i c i kp i "ngctpkp i "gpxktqp o gpv vq"gpuwtg" j k i j "ngxgnu"qh"ce j kgxg o gpv"hqt"gxgt { "uvw fgpv0" *CURKTG"Qdlgevkxg"3=4=5+ **Goal 1:** GZEGNNGPEG"KP"CECFGOKEU<" Y g" y km" rtqxkfg" swcnkv{"vkgtgf"kpuvtwevkqp"cpf"u{uvgocvke"kpvgtxgpvkqp"kp"c"rqukvkxg."gpicikpi"ngctpkpi"gpxktqpogpv vq"gpuwtg" j k i j "ngxgnu"qh"ce j kgxg o gpv"hqt"gxgt{"uvw fgpv0" *CURKTG"Qdlgevkxg"3=4=5+

Performance Objective 8: D{"Crtkn"34vj.";2 ' "qh"cnn"uvwfgpvu" y knn"eq o rngvg"92 ' "qt" o qtg"qh"vjgkt"cuukipgf"rw||ng"iqcn"rtqitguu"kp"UV"Ocvj0

Evaluation Data Sources: UV"Ocvj

Strategy 1 Details		Rev	views	
Strategy 1: Cnn"vgcejgtu" y knn"tgegkxg"kpkvkcn"cpf"hqnnqy "wr"Vkgt"3" r tqhguukqpcn" fgxgnqr o gpv"hqt"UV" Ocvj0 Strategy's Expected Result/Impact: Kpetgcugf"ghhgevkxgpguu"qh"VKgt"K"kpuvtwevkqp		Formative		
		Feb	Mar	June
Staff Responsible for Monitoring: Kpvgtxgpvkqpkuv Cf o kpkuvtcvkqp	"	11	"	"
Strategy 2 Details		Rev	views	
Strategy 2: Uvchh"cpf"uvwfgpvu" y knn"wvknk g"fcvc"hqnfgtu. "RFUC"cpf"c"uejqqn y kfg" rtqitguu"vtcemgt"vq"ugv" i qcnu"cpf"vtcem"vjg		Formative Summative		
uvwfgpv"rw ng"iqcn"rtqitguu0	Dec	Feb	Mar	June
Strategy's Expected Result/Impact: Uvwfgpvu" y jq"jcxg"eq o rngvgf"92 ' "qh"rw ngu" y km"jcxg"vjg" i tcfg"ngxgn mpq y ngf i g"cpf"umknnu"kp" o cvj "vq" o ggv"gz rgevcvkqpu"qp"ec o rwu"cpf" fkuvtkev"cuuguu o gpvu0 Staff Responsible for Monitoring: Vgcejgtu Kpvgtxgpvkqpkuv Cf o kpkuvtcvkqp	"	n	"	"
	X Fkueq	ovkpwg	1	-1

Goal 1: GZEGNNGPEG"KP"CECFGOKEU<" Y g" y km" rtqxkfg" swcnkv{"vkgtgf"kpuvtwevkqp"cpf"u{uvgocvke"kpvgtxgpvkqp"kp"c"rqukvkxg."gpicikpi"ngctpkpi"gpxktqpogpv vq"gpuwtg"jkij"ngxgnu"qh"cejkgxgogpv"hqt"gxgt{"uvwfgpv0" *CURKTG"Qdlgevkxg"3=4=5+

Performance Objective 9: Cm["]uvwfgpvu["]kp["] i tcfgu["]5["]/["]7["] y km["] o cmg["]3["] {gct["]qh["] i tqyvj["]kp["] Ocvjgocvkeu["]cu["] o gcuwtgf["]d{"kUvcvkqp["]KUKR0

Evaluation Data Sources: kUvcvkqp

Strategy 1 Details	Reviews	
Strategy 1: Vgcejgtu" y knn"hqnnq y "vjg" fkuvtkev"ueqrg"cpf"ugswgpeg."rquv"cpf"eq o o wpkecvg"ngctpkpi "vctigvu."cpf"cnkip"cnn kpuvtwevkqpcn"cevkxkvkgu"cpf"cuuguu o gpvu"vq"vjg"tgurgevkxg"ngctpkpi"vctigvu0 Strategy's Expected Result/Impact: Cnn"uvwfgpvu" y knn"itqy "cv"ngcuv"qpg" {gct"kp"vjgkt" o cvj "umknnu0 Staff Responsible for Monitoring: Vgcejgtu Kpvgtxgpvkqpkuv Cf o kpkuvtcvkqp	Formative	Summative

Goal 1: GZEGNNGPEG"KP"CECFGOKEU<" Y g" y km" r tqxk f g" swcnkv { "vkgtg f"kpuvtwevkqp"cpf"u { uvg o cvke"kpvgtxgpvkqp"kp"c" r qukvkxg. "gp i c i kp i "ngctpkp i "gpxktqp o gpv vq"gpuwtg" j k i j "ngxgru"qh"ce j kgxg o gpv"hqt"gxgt { "uvw f gpv0" *CUPKTC"Od gov/xxg"2-4-5

c cvkpi"g.n"s oudp b y **Tækkaqt**%gugpv"npf"kwsfg ej "ktgswgpv"r c~n"s qp r2qt5quk tn"f # ~* "kpf"k kpke # n"u kpk`i< *CNUKLQ.Oqjācakxä.3=q=2+

Performance Objective 10: D{"vjg"gpf"qh"vjg"4245/4246"uejqqn"{gct.";2 ' "qh"hkhvj"itcfg"uvwfgpvu" y knn"ujqy" o cuvgt{"qh"vjgkt"itcfg"ngxgn"guugpvkcn"uvcpfctfu"hqt uekgpeg"cu" o gcuwtg "d{"ec o rwu"cpf"fkuvtkev"cuuguu o gpvu0

Evaluation Data Sources: Ecorwu"cpf"fkuvtkev"cuuguu o gpvu Kpvgtko"cuuguu o gpvu

	Strategy 1 Details	Reviews
Strategy 1: Htgswgpv cuuguu o gpvu0	rtqitguu" o qpkvqtkpi"qh"guugpvkcn"uvcpfctfu"hqt"uekgpeg"wukpi"UvgoUeqrgu."kpvgtko"cpf"vgcejgt/etgcvgf	
	cted Result/Impact: Vctigvgf"kpuvtwevkqp"cpf"kpvgtxgpvkqp	
<u>Strat&t</u> gff Responsik	le for Monitoring: Strategrevie Details	

Goal 2: GZEGNNGPEG"KP"RGTUQPCNK\GF"QRRQTVWPKVKGU<"Yg"ykm"uwrrqtv"c"ewnvwtg"qh"vtwuv"cpf"itqyvj"vjtqwij"rgtuqpcnk|gf"qrrqtvwpkvkgu"cpf eqmcdqtcvkxg"gzrgtkgpegu"hqt"uvchh."uvwfgpvu."cpf"eqoowpkv{"ogodgtu"vq"cejkgxg"fguktgf"tguwnvu0" *CURKTG"Qdlgevkxg"6=7=8+

Performance Objective 1: 322 ' "qh"uvwfgpvu."uvchh."rctgpvu."cpf"vjg"eq o o wpkv{" y knn"citggluvtqpin{"citgg"vjcv" J cvng{"ku"c"rqukvkxg."uchg."cpf"pwtvwtkpi"ngctpkpi gpxktqp o gpv0

Evaluation Data Sources: Uvwfgpv."Uvchh."cpf"RctgpvlEqoowpkv{"Uwtxg{u

Strategy 1 Details	Reviews
$ Strategy 1: Y kvj"kprwv"htqo"uvwfgpv"ngcfgtu."ecorwu"ngcfgtujkr" y km"fgxgnqr"c"u {uvgo"hqt"ecorwu/ykfg" J qwugu"kp" i tcfgu a strategy 1: Y kvj"kprwv"htqo"uvwfgpv"ngcfgtu."ecorwu"ngcfgtujkr" y km"fgxgnqr"c"u {uvgo"hqt"ecorwu/ykfg" J qwugu"kp" i tcfgu a strategy 1: Y kvj"kprwv"htqo"uvwfgpv"ngcfgtu."ecorwu"ngcfgtujkr" y km"fgxgnqr"c"u {uvgo"hqt"ecorwu/ykfg" J qwugu"kp" i tcfgu a strategy 1: Y kvj"kprwv"htqo"uvwfgpv"ngcfgtu."ecorwu"ngcfgtujkr" y km"fgxgnqr"c"u {uvgo"hqt"ecorwu/ykfg" J qwugu"kp" i tcfgu a strategy 1: Y kvj" hqu"hqu"hqu"hqu"hqu"hqu"hqu"hqu"hqu"hqu"$	

Goal 2: GZEGNNGPEG"KP"RGTUQPCNK\GF"QRRQTVWPKVKGU<"Yg"ykm"uwrrqtv"c"ewnvwtg"qh"vtwuv"cpf"itqyvj"vjtqwij"rgtuqpcnk|gf"qrrqtvwpkvkgu"cpf eqnncdqtcvkxg"gzrgtkgpegu"hqt"uvchh."uvwfgpvu."cpf"eqoowpkv{"ogodgtu"vq"cejkgxg"fguktgf"tguwnvu0" *CURKTG"Qdlgevkxg"6=7=8+

Performance Objective 3: 322 ' "qh" J cvng{"Gng o gpvct{"Uejqqn"uvwfgpvu" y knn"ugv" rgtuqpcnk|gf"cecfg o ke" i qcnu" vj cv"ctg" uj ctgf" y kvj" rctgpvu" vj tqw i j "kpfkxkfwcn fcvc" hqnfgtu0

Evaluation Data Sources: Gxkfgpeg"qh"uvwfgpv"fcvc"hqnfgtu"cv"M/70

Strategy 1 Details	Reviews
Strategy 1: Cnn"uvwfgpvu"yknn"jcxg"c"fcvc"hqnfgt"vq"ugv"iqcnu"cpf"vtcem"vjgkt"rtqitguu"kp"tgcfkpi"cpf"ocvj0"Fcvc"hqnfgtu"yknn (magentum strategykn) (ma	

C831 2: GZEGNNGPEG"KP"RGTUQPCNK\GF"QRRQTVWPKVKGU<"Yg"yknn"uwrrqtv"c"ewnvwtg"qh"vtwuv"cpf"itqyvj"vjtqwij"rgtuqpcnk|gf"qrrqtvwpkvkgu"cpf eqmcdqtcvkxg"gzrgtkgpegu"hqt"uvchh."uvwfgpvu."cpf"eqoowpkv{"ogodgtu"vq"cejkgxg"fguktgf"tguwnvu0" *CURKTG"Qdlgevkxg"6=7=8+

 $\textbf{Performance Objective 4: } 322 \text{ '''qh'' J cvng {''Gng o gpvct {''Uejqqn''uvchh'' y knn''ugv'' rgtuqpcnk | gf'' i qcnu''hqt'' rtqhguukqpcn'' i tq y v j 0 } \\ \textbf{Performance Objective 4: } 322 \text{ '''qh'' J cvng {''Gng o gpvct {''Uejqqn''uvchh'' y knn''ugv'' rgtuqpcnk | gf'' i qcnu''hqt'' rtqhguukqpcn'' i tq y v j 0 } \\ \textbf{Performance Objective 4: } 322 \text{ '''qh'' J cvng {''Gng o gpvct {''Uejqqn''uvchh'' y knn''ugv'' rgtuqpcnk | gf'' i qcnu''hqt'' rtqhguukqpcn'' i tq y v j 0 } \\ \textbf{Performance Objective 4: } 322 \text{ '''qh'' J cvng {''Gng o gpvct {''Uejqqn''uvchh'' y knn''ugv'' rgtuqpcnk | gf'' i qcnu''hqt'' rtqhguukqpcn'' i tq y v j 0 } \\ \textbf{Performance Objective 4: } 322 \text{ '''qh'' J cvng {''Gng o gpvct {''Uejqqn'''uvchh'' y knn''ugv'' rgtuqpcnk | gf'' i qcnu''hqt'' rtqhguukqpcn'' i tq y v j 0 } \\ \textbf{Performance Objective 4: } 322 \text{ '''qh'' J cvng {''Gng o gpvct {''Uejqqn'''uvchh'' y knn''ugv'' rgtuqpcnk | gf'' i qcnu''hqt''' rtqhguukqpcn'' i tq y v j 0 } \\ \textbf{Performance Objective 4: } 322 \text{ '''qh'' J cvng {''Gng o gpvct {''Uejqqn'''uvchh'' y knn''ugv'' rgtuqpcnk | gf'' i qcnu''hqt''' rtqhguukqpcn'' i tq y v j 0 } } \\ \textbf{Performance Objective 4: } 322 \text{ '''qh'' J cvng {''Gng o gpvct {''Uejqqn'''uvchh'' y knn''ugv''' rgtuqpcnk | gf'' i qcnu''hqt''' rtqhguukqpcn'' i tq y v j 0 } } } \\ \textbf{Performance Objective 4: } 322 \text{ '''qh'' J cvng {''Gng o gpvct {''Uejqqn'''uvchh'' y knn''ugv''' rgtuqpcnk | gf'' i qcnu''hqt''' rtqhguukqpcn'' i tq y v j 0 } } } } } \\ \textbf{Performance Objective 4: } 322 \text{ '''qh'' J cvng {''gf'' qcnu''hqt''' rtqhguukqpcn'' i tq y v j 0 } } } } } } } \\ \textbf{Performance Objective 4: } 322 \text{ '''qh'' J cvng {''gf'' qcnu''hqt''' qqn'' qcnu''hqt''' rtqhguukqpcn'' i tq y v j 0 } } } } } } \\ \textbf{Performance Objective 4: } 322 \text{ '''qh'' qcnu''hqt''' qqn'' qcnu''hqt''' qqn'' qqn'' qcnu''hqt''' qqn'' qqn''' qqn'' qqn''' qqn'' qqn'' qqn'' qqn'' qqn'' qqn'' qqn''' qqn'' qqn'' qqn''' qqn''' qqn''' qqn''' qqn''' qqn''' qqn'''' qqn''' qqn'''' qqn''' qqn'''$

Evaluation Data Sources: I qcnu"ctg"ugv"kp"Uvtkxg

Strategy 1 Details	Reviews			
Strategy 1: 322 ' "qh" J cvng{"Gng o gpvct{"Uejqqn"vgcejgtu"cpf"uvchh" y knn"ugv"rgtuqpcnk gf" i qcnu"hqt"rtqhguukqpcn" i tq y vj "kp Uvtkxg"fwtkp i "DQ ["eqphgtgpegu"cpf"tghngev"qp"vjgkt" i tq y vj "fwtkp i "vjgkt" GQ ["Eqphgtgpegu0 Strategy's Expected Result/Impact: Rgtuqpcnk gf" rtqhguukqpcn" i tq y vj "hqt"cnn" J GU"uvchh" o g o dgtu0 Staff Responsible for Monitoring: Cf o kpkuvtcvkqp	Formative			Summative
	Dec	Feb	Mar	June
	"	"	"	n
Pq"Rtqitguu		•		

Goal 2: GZEGNNGPEG"KP"RGTUQPCNK\GF"QRRQTVWPKVKGU<"Yg"ykm"uwrrqtv"c"ewnvwtg"qh"vtwuv"cpf"itqyvj"vjtqwij"rgtuqpcnk|gf"qrrqtvwpkvkgu"cpf eqnncdqtcvkxg"gzrgtkgpegu"hqt"uvchh."uvwfgpvu."cpf"eqoowpkv{"ogodgtu"vq"cejkgxg"fguktgf"tguwnvu0" *CURKTG"Qdlgevkxg"6=7=8+

Performance Objective 5: ;7 ' "qh"qwt"uvwfgpvu" y knn"dg"kp"cvvgpfcpeg" fwtkp i "vjg"4245/4246"uejqqn" {gct0

Evaluation Data Sources: RGKOU"Uvwfgpv"Cvvgpfcpeg"Tgrqtv Um{ yctf"Uvchh"Cvvgpfcpeg"Tgrqtv

Strategy 1 Details	Reviews			
Strategy 1: Uvwfgpvu"ykvj"Rgthgev"Cvvgpfcpeg"cpf"pq"vctfkgu"gcej";"yggmu"ykm"dg"tgeqipk gf0 Strategy's Expected Result/Impact: Kortqxgf"Cvvgpfcpeg Tgfwegf"Vctfkgu Staff Responsible for Monitoring: Jqogtqqo"Vgcejgtu	Formative			Summative
	Dec	Feb	Mar	June
	"	"	"	n
Strategy 2 Details	Reviews			
Strategy 2: Vgcejgtu"cpf"cfokpkuvtcvkqp" y knn" o qpkvqt"uvwfgpv"cvvgpfcpeg0""Eqphgtgpegu" y kvj" rctgpvu" y knn"dg" j gnf"hqt ej tqpkecm{"cdugpv"uvwfgpvu0	Formative Summative			Summative
	Dec	Feb	Mar	June
Strategy's Expected Result/Impact: Kortqxgf"cvvgpfcpeg"hqt"uvwfgpvu"ejtqpkecm{"cdugpv0 Staff Responsible for Monitoring: Ecorwu"Cfokpkuvtcvkqp Jqogtqqo"Vgcejgtu		n	"	"
	X Fkueqp	wkpwg	L	•

Goal 2:

Strategy 5 Details	Reviews
Strategy 5: Korngogpv"hcokn{"gpicigogpv"qrrqtvwpkvkgu"uwej"cu"Ecorwu"Rncppkpi"Cfxkuqt{"Eqookvvgg."Xgvgtcp)u"Fc{. I tcpfrctgpv"tgeqipkvkqp."Hcneqp"Hcokn{"Pkijv." Y cvej"FQIU"cpf"OQOU."gve"vjtqwij"qvv"vjg"{gct0 Strategy's Expected Result/Impact: Jkij"rgtegpvcig"qh"Rctgpv"gpicigogpv"qp"ecorwu0 Staff Responsible for Monitoring:	

Goal 3: $GZEGNNGPEG"KP"QTICPK \ CVKQPCN"KORTQXGOGPV \ Y g" y km"rtqxkfg"uchg"cpf"uvtwevwtgf"gpxktqpogpvu"hqt"uvwfgpvu."uvchh"cpf"eqoowpkv \ dcugf"qp"u {uvgoke"rtqeguugu"cpf"rtqegfwtgu"vjcv"ctg"engctn {"eqoowpkecvgf." o qpkvqtgf."cpf"gxcnwcvgf0"$

Goal 3: