# Birdville Independent School District DAEP

2024-2025 Campus Improvement Plan

## **Mission Statement**

Vjg"Fkuekrnkpct{"Cnvgtpcvkxg"Gfwecvkqp"Rtqitco"\*FCGR+"uggmu"vq"oggv"vjg"pggfu"qh"uvwfgpvu"htqo"cnn
ecorwugu"qh"vjg"Dktfxknng"Kpfgrgpfgpv"Uejqqn"Fkuvtkev0"Qwt"okuukqp"vjgtghqtg"tghngevu"vjg"Dktfxknng
Kpfgrgpfgpv"Uejqqn"Fkuvtkevøu"okuukqp."yjkej"ku"vq"gpuwtg"vjcv"cnn"uvwfgpvu"rqukvkqp"vjgougnxgu"vq"gzegn
ykvj"kpvgitkv{"kp"cp"gxgt/ejcpikpi"inqdcn"uqekgv{"vjtqwij"kppqxcvkxg"cpf"tgurqpukxg"ngctpkpi
gpxktqpogpvu0

## Vision

Qwt"xkukqp"cv"FCGR"ku"vq"rtqxkfg"cp"cnvgtpcvkxg"ugvvkpi"vjcv"wvknk/gu"dguv"rtcevkegu"vq"tgfweg"tgekfkxkuo.
jqnfkpi"uvwfgpvu"dgjcxkqtcnn{"cpf"cecfgokecnn{"ceeqwpvcdng."yjkng"gpeqwtcikpi"rgtuqpcn"itqyvj"cpf
kortqxgf"uqekcn"umknnu"vjtqwij"Ejctcevgt"Gfwecvkqp0"

## Value Statement

Cu" o g o dgtu"qh"vjg"FCGR"ec o rwu.

 $30"Yg"y knn"pqv"ikxg"wr"qp"cp{"uvwfgpv}$ 

40" Yg"y knn"vtgcv"cnn"rgqrng"y kvj "fkipkv{"cpf"tgurgev

50" Yg"y knn" o qfgn"cpf"gzrgev"rgtuqpcn"tgurqpukdknkv{

60"Yg"y knn" o cmg"fgekukqpu"kp"vjg"dguv"kpvgtguv"qh"uvwfgpvu0

70" Yg"y knn"rtcevkeg"tgurqpukdng"uvgyctfujkr"qh"qwt"tguqwtegu

80" Yg"y knn"pqv"eqortqokug"qwt"eqookvogpv"vq"gzegnngpeg"

# **Comprehensive Needs Assessment**

### **Demographics**

#### **Demographics Summary**

 $\label{thm:continuous} Vjg"FCGR"ec\ o\ rwu"fqgu"pqv"qhhgt"c"\ i\ tc\ fwcvkqp0"; 2' "qh"uvwfgpvu"\ o\ ggv"vjgkt"tgxkg\ y"cpf"ctg"tgvwtpgf"vq"vjgkt"jq\ o\ g"ec\ o\ rwu"chvgt"ugtxkp\ i"cv"ngcuv"72' "qh"vjgkt cuuk ip\ o\ gpv0"Fg\ o\ qitcrjke"Dtgcmfqyp<"5; '"Jkurcpke."47' "Yjkvg."39' "DncemlChtkecp"C\ o\ gtkecp."4' "Cukcp."38' "NGR."33' "726."32' "URGF."3' "IV0" Gng\ o\ gpvct{"vgcejgt"vq"uvwfgpv"cxgtcig"ku"3<5."ugeqpfct{"vgcejgtluvwfgpv"tcvkq" o\ ggvu"uvcvgu"tgswktg\ o\ gpv"qh"3<37"dwv"FCGR"cxgtcig"c"tcvkq"qh"3<320"Hkxg"qh"vjg gkijv"egtvkhkgf"vgcejgtu"jcxg"ugtxgf"qp"vjg"ec\ o\ rwu"hqt"hkxg"qt"\ o\ qtg"{gctu0"Pgy"jktgu"kp"vjg"rcuv"vyq"{gctu"jcxg"o\ wnvkrng"{gctu"gzrgtkgpeg"kp"Vgzcu"rwdnkegfwecvkqp"ugvvkpiu0"Qpg}}$ 

## **School Processes & Programs**

**School Processes & Programs Summary** 

Problem Statement 2: Vjgtg"ku"cp"kpetgcukpi "pggf"vq"uwrrqtv"vjg"goqvkqpcn" ygm"dgkpi "cpf" ogpvcn" jgcnvj "qh"cnn"uvwfgpvu0"Vjg"ecorwu"fqgu"c"iqqf"lqd"vjtqwij"vjg"wug"qh"qpg"UG eqwpugnqt."dwv"c"rncp" owuv"dg"fgxgnqrgf"vjcv"gpeqorcuugu"rctgpvcn"uwrrqtv"cpf"vtckpkpi."cpf"qpg"vjcv"vtcpukvkqpu"dcem"vq"jqog"ecorwugu0"""Root Cause: Uqog"uvwfgpvu"eqog"vquejqqn" ykvj"ngctpgf"dgjcxkqtu"cpf"qvjgt"vtkiigtu"cpf"qhvgp"vjgtg"ku"c"ncemlfgnc{"kp"kfgpvkh{kpi"jkij"pggf"uvwfgpvu0""

 $\begin{tabular}{ll} \textbf{Problem Statement 3 (Prioritized): } Vjg"FCGR"ecorwu"wvknk|gu"vjg"Gfigpwkv{"Ewttkewnwo"yjgp"jqog"ecorwu"vycejgtu"gngev"vq"wvknk|g"kv"tcvjgt"vjcp"Ecpxcu0"Gfigpwkv{"ewttkewnwo fqgu"pqv"tghngev"vjg"urgekcnk|gf"kpuvtwevkqp"encuutqqo"vgcejgtu"rtqxkfg"uvwfgpvu."cpf"owuv"dg"ewuvqok|gf"vq"tghngev"vjg"kpuvtwevkqp"vjcv"ku"ikxgp"kp"vjg"jqog"ecorwu"encuutqqou0\\ Uvwfgpvu"uvtwiing"cecfgokecnn{"ykvj"vjku"rtqitco"""Root Cause: Vgcejgtu"ctg"pqv"hcoknkct"gpqwij"ykvj"vjg"Gfigpwkv{"rtqitco"vq"ocmg"vjg"pggfgf"ewuvqok|cvkqpu0"Vjg"rtqitco"fqgupqv"qhhgt"ceeqooqfcvkqpu"hqt"URGF"uvwfgpvu"vjcv"ctg"pggfgf"hqt"uqog"qh"vjg"eqtg"uwdlgevu""\\ \end{tabular}$ 

 $\begin{tabular}{ll} \textbf{Problem Statement 4:} Vjgtg"ku"c"pggf"hqt"vtckpkpi"hqt"rctgpvu"uggmkpi"uqnwvkqpu"hqt"k o rtqxkpi"vjg"qxgtcnn"g o qvkqpcn"cpf" o gpvcn"jgcnvj"qh"vjgkt"ejknftgp"cpf"vq"tgfweg"vjgkt"wug"l fgrgpfgpe{"qp"ftwiu0"Vjg"ciglitcfg"ngxgn"cv" yjkej"uvwfgpvu"ctg"rncegf"cv"FCGR"hqt"ftwi"tgncvgf"kphtcevkqpu"ctg"kpetgcukpi"cv"vjg"gng o gpvct{"ngxgn0"""} \begin{tabular}{ll} Root Cause: Vjg"ncem"qh kpxqnxg o gpv"htq o "rctgpvu"etgcvgu"c"ncem"qh"uvwfgpv"gpicig o gpv"kp"cnn"ctgcu"cv"ec o rwugu."cpf"ngpfu"vq"uvwfgpvu" o cmkpi"rqqt"ejqkegu0"Rtgxgpvkxg" o gcuwtgu"tgictfkpi"ftwilcneqjqn"wug qp"jq o g"ec o rwugu"ctg"nk o kvgf"cpflqt"pqpgzkuvgpeg0"C"rtqitco"vjcv"tgswktg"rctgpvcn"kpxqnxg o gpv"qhhgtkpi"uwrrqtv"hqt"dqvj"uvwfgpvu"cpf"rctgpvu"ku"tgeq o o gpfgf"cu"uvwfgpvu"vtcpukvkqpdcem"vq"vjgkt"jq o g"ec o rwu0"" \end{tabular} \begin{tabular}{ll} client color col$ 

 $\begin{tabular}{ll} \textbf{Problem Statement 5 (Prioritized): } Vq"cuukuv"kp" o ckpvckpkp i "c"uchg"ngctpkp i "gpxktqp o gpv"cf fkvkqpcn"uwr rqtv"hqt"v j g"g o qvkqpcn" y gm"dgkp i "cpf" o gpvcn" j gcnvj "qh"uvwfgpvu" o wuv"dg rtqxkfgf"cv"v j g" FCGR"ec o rwu." y kvj "c"uweeguuhwn"vtcpukvkqp"rncp"k o rng o gpvgf"cu"uvwfgpvu"tgvwtp"vq"v j gkt" j q o g"ec o rwu0"V j tqw i j qwv"v j g"fkuvtkev"fg/guecncvkqp"uvtcvg i kgu"cpf"k o rtqxgf vj tgcv"cuuguu o gpv"umknnu"pggf"vq"dg"fgxgnqrgf0""" \begin{tabular}{ll} Root Cause: Uq o g"uvwfgpvu"eq o g"vq"ue j qqn" y kvj "ngctpgf"dgjcxkqtu"cpf"qvjgt"vtki i gtu0"Vtckpkpi "kp"kfgpvkh{kpi"jki j "pggf"uvwfgpvu"fqpvy"gzkuv"hqt"cm"hcewnv{"cpf"uvchh0""} \end{tabular} \begin{tabular}{ll} Problem Statement 5 (Prioritized): Vq"cuykppi"cpf" o gpvcn"jgcnvj "qh"uvwfgpvu" o wuv"dg rtqxkfgf"cv"vjg" pg"concvkqp"uvtcvgi kgu"cpf"k o rtqxgf rtqxkfgf"cv"vjg" pg"cuykppu" pg"cuykp$ 

Qevqdgt"4;."4246"33<68"CO



rtqxkfgf"cv"vjg"FCGR"ecorwu." ykvj"c"uweeguuhwn"vtcpukvkqp"rncp"korngogpvgf"cu"uvwfgpvu"tgvwtp"vq"vjgkt"jqog"ecorwu0"Vjtqwijqwv"vjg"fkuvtkev"fg/guecncvkqp"uvtcvgikgu"cpf"kortqxgfvjtgcv"cuuguuogpv"umkmuu"pggf"vq"dg"fgxgnqrgf0"""Root Cause: Uqog"uvwfgpvu"eqog"vq"uejqqn"ykvj"ngctpgf"dgjcxkqtu"cpf"qvjgt"vtkiigtu0"Vtckpkpi"kp"kfgpvkh{kpi"jkij"pggf"uvwfgpvu"fqpqv"gzkuv"hqt"cm"hcewnv{"cpf"uvchh0""

FCGR I gpgtcvgf"d{"Rncp6Ngctpkpi0eqo

32"qh"4;" Qevqdgt"4;."4246"33<68"CO

# **Priority Problem Statements**

Problem Statement 1 < Vq"cuukuv"kp" o ckpvckpkpi"c"uchg"ngctpkpi"gpxktqp o gpv"cffkvkqpcn"uwrrqtv"hqt"vjg"g o qvkqpcn" y gnn"dgkpi"cpf" o gpvcn"jgcnvj"qh"uvwfgpvu" o wuv"dg"rtqxkfgf"cv"vjg FCGR"ec o rwu."ykvj"c"uweeguuhwn"vtcpukvkqp"rncp"k o rng o gpvgf"cu"uvwfgpvu"tgvwtp"vq"vjgkt"jq o g"ec o rwu0"Vjtqwijqwv"vjg"fkuvtkev"fg/guecncvkqp"uvtcvgikgu"cpf"k o rtqxgf"vjtgcv"cuuguu o gpv umknnu"pggf"vq"dg"fgxgnqrgf0

Root Cause 1 < Uq o g"uvwfgpvu"eq o g"vq"uejqqn" y kvj "ngctpgf"dgjcxkqtu"cpf"qvjgt"vtki i gtu0"Vtckpkpi "kp"kfgpvkh {kpi "jki j "pggf"uvwfgpvu"fq"pqv"gzkuv"hqt"cm"hcewnv {"cpf"uvchh0 Problem Statement 1 Areas < Uejqqn"Rtqeguugu" ("Rtqitcou"/"Rgtegrvkqpu

 $\textbf{Problem Statement 2} \\ \texttt{Xp"cffkvkqp"vq" y gnn" swcnkhkg f"vgcejgtu."kv"ku"k o rgtcvkxg." y jgp"rquukdng."vq" o ckpvckp"c" fkxgtukhkg f"*igpfgtltcekcnn{+"hcewnv{"cpf"uvchh"vq"tghngev"vjg"ewnvwtcn"cpffkxgtug"uvwfgpv"dqf{} } \\ \texttt{fkxgtug"uvwfgpv"dqf} \\ \texttt{fkxgtug"uvwfgp$ 

Root Cause 2< \$Vgcejgt"tgetwkvogpv"cpf"tgvgpvkqp"ku"cp"qpiqkpi"kuuwg."cpf"wphqtvwpcvgn{"vjgtg"ku"c"okueqpegrvkqp"qh"vjg"FCGR"ecorwu"gpxktqpogpv"cpf"vjg"rqrwncvkqp"yg"ugtxg0

Problem Statement 2 Areas< Uvwfgpv"Ngctpkpi"/"Rgtegrvkqpu

Problem Statement 3 Areas < Uvwfgpv"Ngctpkpi"/"Uejqqn"Rtqeguugu" ("Rtqitcou

Problem Statement 4< Gfwecvkqpcn"Ckfgu"ctg"ecnngf"wrqp"vq"yqtm"ykvj"URGF"uvwfgpvu"cpf"uqog"uvwfgpvu"vjcv"jcxg"vjg"rtqrgpukv{"hqt"ciitguukqp0"Gfwecvkqpcn"Ckfgu"ctg"guugpvkcnogodgtu"vq"vjg"FCGR"ecorwu"cpf"ctg"fkhhkewnv"vq"tgetwkv"cpf"tgvckp0

**Root Cause 4**<br/>
Vjg"FCGR"Gfwecvkqpcn"Ckfgu"ctg"pqv"rckf"cv"vjg"jkijguv"GC"tcvg0

Problem Statement 4 Areas < Fgoqitcrjkeu"/"Uvwfgpv"Ngctpkpi"/"Uejqqn"Rtqeguugu" ("Rtqitcou") = (Fgoqitcrjkeu"/"Uvwfgpv"Ngctpkpi"/"Uejqqn"Rtqeguugu" (Fgoqitcou") = (Fg

 $\textbf{Problem Statement 5} \\ < \text{Gpuwtkpi"vjg"uwuvckpcdknkv} \{ \text{"qh"cecfgoke"cpf"dgjcxkqtcn"uvcpfctfu"rtgugpvu"c"ejcnngpig"cu"uvwfgpvu"vtcpukvkqp"dcem"vq"vjgkt"jqog"ecorwu"chvgt"c"rgtkqf"qhcnvgtpcvkxg"gfwecvkqpp"rncegogpv0"Vjku"vtcpukvkqp"rgtkqf"qhvgp"tgxgcnu"icru"kp"ockpvckpkpi"eqpukuvgpv"gfwecvkqpcn"rtqitguu"cpf"dgjcxkqtcn"gzrgevcvkqpu."yjkej"ecp"korcev"vjg"uvwfgpv)ucdknkv \{ \text{"vq"tgkpvgitcvg"uweeguuhwnn} \{ \text{"cpf"oggv"guvcdnkujgf"uvcpfctf} \} \\$ 

# Goals

 $Uvwfgpvu"yknn"cejkgxg"vjgkt"hwnn"rqvgpvkcn"vjtqwij"c"u\{uvgo"vjcv"ku"tgurqpukxg"vq"vjg"dgjcxkqtcn."cecfgoke."uqekcn."cpf"goqvkqpcn"pggfu"qh"vjg"uvwfgpv0 \\$ 

 $\label{thm:condition} Uvwfgpv"ku"gzkvgf"htqo"FCGR"chvgt"c"uweeguuhwn"tgxkgy0$ 

**High Priority** 

**Evaluation Data Sources:** 

Problem Statement 2 Gpuwtkpi"vjg"uwuvckpcdknkv{"qh"cecfgoke"cpf"dgjcxkqtcn"uvcpfctfu"rtgugpvu"c"ejcmgpig"cu"uvwfgpvu"vtcpukvkqp"dcem"vq"vjgkt"jqog"ecorwu"chvgt"c"rgtkqf"qhcnvgtpcvkxg"gfwecvkqp"rncegogpv0"Vjku"vtcpukvkqp"rgtkqf"qhvgp"tgxgcnu"icru"kp"ockpvckpkpi"eqpukuvgpv"gfwecvkqpcn"rtqitguu"cpf"dgjcxkqtcn"gzrgevcvkqpu."yjkej"ecp"korcev"vjg"uvwfgpv)u

Cecigo ke cikipo gpv ku cej kgxgi iqt gcej uvwigpv wvkik   kpi Ecpxcu cpi Giigpwpkv {			
High Priority			
$\textbf{Evaluation Data Sources:} \ \ Cecfgoke" dkpfgtu" oqpkvqtgf" fckn{"hqt"uvwfgpv"cecfgoke" nqiu." ockpvckpkpi"eqoowpkecvkqp" ykvj"jqog"ecorwu"vgcejgtu"*gocknu+."Gfigpwkv{"vtckpkpi"hqt"vgcejgtulGCu" ykvj" fkuvtkev"cfokpkuvtcvqt}\\$			
Strategy 1 Details			
rategy 1: FCGR"vgcejgtu." y jq"egtvkhkgf"kp"vjgkt"eqtg"uwdlgev."eqpvcev"cnn"jqog"ecorwu"vgcejgtu"qp"ECPXCU"qt"Gfigpwkv{"vq"gpuwtg"uvwfgpvu"ctg"eqorngvkpi"cuukipogpvu"vjcv"ctg			

 $Uvwfgpvu"yknn"cejkgxg"vjgkt"hwnn"rqvgpvkcn"vjtqwij"c"u\{uvgo"vjcv"ku"tgurqpukxg"vq"vjg"dgjcxkqtcn."cecfgoke."uqekcn."cpf"goqvkqpcn"pggfu"qh"vjg"uvwfgpv0 \\$ 

Uvwfgpvu" y knn"cej kgxg"vjgkt"hwnn"rqvgpvkcn"vjtqwij"c"u {uvgo "vjcv"ku"tgurqpukxg"vq"vjg"dgjcxkqtcn."cecfgoke."uqekcn."cpf"goqvkqpcn"pggfu"qh"vjg"uvwfgpv0

 $Vq"rtqxkfg"hcewnv{"cpf"uvchh" y kvj"rtqhguukqpcn"fgxgnqrogpv"egpvgtgf"qp"dguv"rtcevkegu"kp"vjg"FCGR"encuutqqo."cpf"vq"gpuwtg"vjgkorngogpvcvkqp"qh"vjgug"uvtcvgikgu"ku"gxkfgpv"fwtkpi"encuutqqo"qdugtxcvkqpu0\\$ 

#### **High Priority**

**Evaluation Data Sources:** vgcejgt"qdugtxcvkqpu."rtqhguukqpcn"fgxgnqrogpv

#### **Strategy 1 Details**

Strategy 1: Ockpvckpkpi "eqoowpkecvkqpu" y kvj "jqog"ecorwu" vgcejgtu. "wug"qh"RFUC. "qdvckpcdng" iqcn "ugvvkpi" cpf "qticpk | cvkqpcn "umknnu0"

Actions: Eqo o wpkecvkqpu"nqiu."g o cknu."dkpfgtu.

Staff Responsible for Monitoring: cf o kpkuvtcvqt."kpuvtwevkqpcn"eqcej

**Targeted Support Strategy** 

**Problem Statements:** Uvwfgpv"Ngctpkpi 3."4"/"Uejqqn"Rtqeguugu" ("Rtqitcou

 $Uvwfgpvu"yknn"cejkgxg"vjgkt"hwnn"rqvgpvkcn"vjtqwij"c"u\{uvgo"vjcv"ku"tgurqpukxg"vq"vjg"dgjcxkqtcn."cecfgoke."uqekcn."cpf"goqvkqpcn"pggfu"qh"vjg"uvwfgpv0 \\$ 

 $Wrqp"gpvt\{"kpvq"vjg"FCGR"rtqitco."gpuwtg"vjcv"cnn"uvwfgpvu"ctg"cuuguugf"d\{"vjg"ecorwu"UG"Eqwpugnqt"cpf"rctvkekrcvg"fckn\{"kp"vjg"rctvkekrcvg"fckn\{"kp"vjg"rctvkekrcvg"fckn\{"kp"vjg"rctvkekrcvg"fckn\{"kp"vjg"rctvkekrcvg"fckn\{"kp"vjg"rctvkekrcvg"fckn\{"kp"vjg"rctvkekrcvg"fckn\{"kp"vjg"rctvkekrcvg"fckn\{"kp"vjg"rctvkekrcvg"fckn\{"kp"vjg"rctvkekrcvg"fckn\{"kp"vjg"rctvkekrcvg"fckn\{"kp"vjg"rctvkekrcvg"fckn\{"kp"vjg"rctvkekrcvg"fckn\{"kp"vjg"rctvkekrcvg"fckn\{"kp"vjg"rctvkekrcvg"fckn\{"kp"vjg"rctvkekrcvg"fckn\{"kp"vjg"rctvkekrcvg"fckn\{"kp"vjg"rctvkekrcvg"fckn\{"kp"vjg"rctvkekrcvg"fckn\{"kp"vjg"rctvkekrcvg"fckn\{"kp"vjg"rctvkekrcvg"fckn\{"kp"vjg"rctvkekrcvg"fckn\{"kp"vjg"rctvkekrcvg"fckn\{"kp"vjg"rctvkekrcvg"fckn\{"kp"vjg"rctvkekrcvg"fckn\{"kp"vjg"rctvkekrcvg"fckn\{"kp"vjg"rctvkekrcvg"fckn\{"kp"vjg"rctvkekrcvg"fckn\{"kp"vjg"rctvkekrcvg"fckn["kp"vjg"rctvkekrcvg"fckn["kp"vjg"rctvkekrcvg"fckn["kp"vjg"rctvkekrcvg"fckn["kp"vjg"rctvkekrcvg"fckn["kp"vjg"rctvkekrcvg"fckn["kp"vjg"rctvkekrcvg"fckn["kp"vjg"rctvkekrcvg"fckn["kp"vjg"rctvkekrcvg"fckn["kp"vjg"rctvkekrcvg"fckn["kp"vjg"rctvkekrcvg"fckn["kp"vjg"rctvkekrcvg"fckn["kp"vjg"rctvkekrcvg"fckn["kp"vjg"rctvkekrcvg"fckn["kp"vjg"rctvkekrcvg"fckn["kp"vjg"rctvkekrcvg"fckn["kp"vjg"rctvkekrcvg"fckn["kp"vjg"rctvkekrcvg"fckn["kp"vjg"rctvkekrcvg"fckn["kp"vjg"rctvkekrcvg"fckn["kp"vjg"rctvkekrcvg"fckn["kp"vjg"rctvkekrcvg"fckn["kp"vjg"rctvkekrcvg"fckn["kp"vjg"rctvkekrcvg"fckn["kp"vjg"rctvkekrcvg"fckn["kp"vjg"rctvkekrcvg"fckn["kp"vjg"rctvkekrcvg"fckn["kp"vjg"rctvkekrcvg"fckn["kp"vjg"rctvkekrcvg"fckn["kp"vjg"rctvkekrcvg"fckn["kp"vjg"rctvkekrcvg"fckn["kp"vjg"rctvkekrcvg"fckn["kp"vjg"rctvkekrcvg"fckn["kp"vjg"rctvkekrcvg"fckn["kp"vjg"rctvkekrcvg"fckn["kp"vjg"rctvkekrcvg"fckn["kp"vjg"rctvkekrcvg"fckn["kp"vjg"rctvkekrcvg"fckn["kp"vjg"rctvkekrcvg"fckn["kp"vjg"rctvkekrcvg"fckn["kp"vjg"rctvkekrcvg"fckn["kp"vjg"rctvkekrcvg"fckn["kp"vjg"rctvkekrcvg"fckn["kp"vjg"rctvkekrcvg"fckn["kp"vjg"rctvkekrcvg"fckn["kp"vjg"rctvkekrcvg"fckn["kp"vjg"rctvkekrcvg"fckn["kp"vjg"rctvkekrcvg]fckn["kp"vjg"rctvkekrcvg]fckn["kp"vjg"rctvkekrcvg]fckn$ 

 $Gpuwtg"uvwfgpvu"ctg"wvknk \mid kpi"ghhkekgpv"cpf"ghhgevkxg"qticpk \mid cvkqpcn"umknnu"vq"uwrrqtv"cpf"k o rtqxg"vjgkt"ngctpkpi.0$ 

 $Cnn"hcewnv\{"cpf"uvchh"\ y\ knn"wvknk\ |\ g"vj\ g"Dgj\ cxkqt"\ Ocpc\ i\ g\ o\ gpv"U\{uvg\ o\ "*DOU+"\ y\ kvj\ "hk\ fgnkv\{0\}, y\ kvj\ "hk\$ 

**High Priority** 

 $\textbf{Evaluation Data Sources:} \ \ Uvwfgpv"rtqhkngu"kp"vjg"DOU"rncvhqto0 \\$ 

#### Strategy 1 Details

Strategy 1: Cfokpkuvtcvqt"vtcemu"wug"qh"vjg"DOU"hqt"eqpukuvgpe{"coqpi"hcewnv{"cpf"uvchh0"Cm"tqqou"ykm"jcxg"rquvgf"DOU"ejgemkpi"hqt"uvwfgpv"tgokpfgtulgpeqwtcigogpv0"Fckn{

Gpuwtg"uvwfgpvu"ctg"wvknk | kpi "ghhkekgpv"cpf"ghhgevkxg"qticpk | cvkqpcn"umknnu"vq"uwrrqtv"cpf"k o rtqxg"vjgkt"ngctpkpi.0

Fwtkpi"yggmn{"uvchh"oggvkpiu."gpicig"kp"fkuewuukqpu"cdqwv"vjg"gxqnxkpi"uvwfgpv"rqrwncvkqp"cpf"cfftguu"cp{"eqpegtpu"qt"ctgcu"hqtitqyvj"ykvjkp"qwt"u{uvgou"vq"gpuwtg"eqpvkpwqwu"kortqxgogpv"cpf"tgurqpukxgpguu"vq"uvwfgpv"pggfu0

#### **High Priority**

**Evaluation Data Sources:** Tgxkg y "fcvc"qp"uweeguuhwn"tgxkg y u".""DOU."uvwfgpv"dkpfgtu

#### **Strategy 1 Details**

Strategy 1: Gcej"fc{"yknn"tgegkxg"c"urgekhke"ctgc"qp"yjkej"vq"hqewu0"Urgekhke"fc{u"fgfkecvgf"vq"URGF"eqpegtpu."uchgv{"kuuwgu."cpf"vgejpqnqi{"eqpegtpu0" Yg"yknn"tgockp"hngzkdng"cucffkvkqpcn"eqpegtpu"ctg"dtqwijv"hqtvj0

Actions: fckn {"chvgt"uejqqn"fkuewuukqpu"ykvj"cnn"hcewnv {"cpf"uvchh"qhhgtkpi"kprwv

Staff Responsible for Monitoring: Cf o kpkuvtcvqt."UG"Eqwpugnqt."Kpuvtwevkqpcn"Eqcej "cpf"Fgrctv o gpv"Ejckt

Problem Statements: Fgoqitcrjkeu 4"/"Uvwfgpv"Ngctpkpi 3."4."5."6"/"Uejqqn"Rtqeguugu" ("Rtqitcou 3."5."7"/"Rgtegrvkqpu 4."7

**Problem Statement 2**< Gfwecvkqpcn"Ckfgu"ctg"ecnngf"wrqp"vq"yqtm"ykvj"URGF"uvwfgpvu"cpf"uqog"uvwfgpvu"vjcv"jcxg"vjg"rtqrgpukv{"hqt"ciitguukqp0"Gfwecvkqpcn"Ckfgu"ctg"guugpvkcnogodgtu"vq"vjg"FCGR"ecorwu"cpf"ctg"fkhhkewnv"vq"tgetwkv"cpf"tgvckp0"""**Root Cause**<br/>
Vjg"FCGR"Gfwecvkqpcn"Ckfgu"ctg"pqv"rckf"cv"vjg"jkijguv"GC"tcvg0""

 $\textbf{Problem Statement 1} \lor Vjg"FCGR"ec\ o\ rwu"wvknk | gu"vjg"Gfigpwkv \{"Ewttkewnw\ o"\ yjgp"jq\ og"ec\ o\ rwu"vgcejgtu"gngev"vq"wvknk | g"kv"tcvjgt"vjcp"Ecpxcu0"Gfigpwkv \{"ewttkewnw\ o"\ fqgu"pqv tghngev"vjg"urgekcnk | gf"kpuvtwevkqp"encuutqq\ o"vgcejgtu"rtqxkfg"uvwfgpvu."cpf"\ o\ wuv"dg"ewuvq\ o\ k | gf"vq"tghngev"vjg"kpuvtwevkqp"vjcv"ku"ikxgp"kp"vjg"jq\ og"ec\ o\ rwu"encuutqq\ o\ u0"Uvwfgpvu uvtwiing"cecfg\ o\ kecnn {"ykvj"vjku"rtqitc\ o\ 0"""} \textbf{Root\ Cause} \lor Vgcejgtu"ctg"pqv"hc\ o\ knkct"gpqwij"ykvj"vjg"Gfigpwkv {"rtqitc\ o"vq"\ o\ cmg"vjg"pggfgf"ewuvq\ o\ k | cvkqpu0"Vjg"rtqitc\ o\ "fqgu"pqv qhhgt"ceeq\ o\ o\ qfcvkqpu"hqt"URGF"uvwfgpvu"vjcv"ctg"pggfgf"hqt"uq\ o\ g"qh"vjg"eqtg"uwdlgevu""$ 

Problem Statement 2<br/>
Gpuwtkpi"vjg"uwuvckpcdknkv{"qh"cecfgoke"cpf"dgjcxkqtcn"uvcpfctfu"rtgugpvu"c"ejcnngpig"cu"uvwfgpvu"vtcpukvkqp"dcem"vq"vjgkt"jqog"ecorwu"chvgt"c"rgtkqf"qh cnvgtpcvkxg"gfwecvkqp"rncegogpv0"Vjku"vtcpukvkqp"rgtkqf"qhvgp"tgxgcnu"icru"kp"ockpvckpkpi"eqpukuvgpv"gfwecvkqpcn"rtqitguu"cpf"dgjcxkqtcn"gzrgevcvkqpu."yjkej"ecp"korcev"vjg"uvwfgpv)u cdknkv{"vq"tgkpvgitcvg"uweeguuhwnn{"cpf"ogyv"guvcdnkujgf"uvcpfctf"""Root Cause<br/>
Yjkng"uvwfgpvu"ngctp"vjg"pggfgf"umknnu."ykvjqwv"vjg"FCGR"uvtwevwtg"uvwfgpvu"uvtwiing"vq"ockpvckp"vjgkt kortqxgf"dgjcxkqt"cpf"cecfgoke"gzrgevcvkqpu"qpeg"dcem"cv"vjgkt"jqog"ecorwu"

Problem Statement 3 Kp"cffkvkqp"vq" y gnn" swcnkhkgf"vgcejgtu. "kv"ku"k o rgtcvkxg." y jgp"rquukdng. "vq" o ckpvckp"c" fkxgtukhkgf"\*igpfgtltcekcnn {+"hcewnv {"cpf"uvchh"vq"tghngev"vjg"ewnvwtcn"cpfRtqd

Problem Statement 1 < Gfwecvkqpcn"Ckfgu"ctg"ecnngf"wrqp"vq" y qtm" y kvj "URGF"uvwfgpvu"cpf"uq o g"uvwfgpvu"vjcv" j cxg"vjg" rtqrgpukv{"hqt"ciitguukqp0"Gfwecvkqpcn"Ckfgu"ctg"guugpvkcn o g o dgtu"vq"vjg" FCGR"ec o rwu"cpf"ctg"fkhhkewnv"vq"tgetwkv"cpf"tgvckp0

Cnn"uvw fgpvu"cpf"uvchh" y knn"ngctp"cpf" y qtm"kp"c"uchg"cpf"tgurqpukxg"gpxktqp o gpv0 below fgpvu"cpf"uchg"cpf"uchg"cpf"uchg"cpf"uchg"cpf"uchg"cpf"uchg"cpf"uchg"cpf"uchg"cpf"uchg"cpf"uchg"cpf"uchg"uchg"uchg

 $Vq"k\ o\ rng\ o\ gpv"c"uchgv \{"rncp"cv"vjg"FCGR"ec\ o\ rwu"vjcv"kpenwfgu"eq\ o\ rtgjgpukxg"vtckpkpi"cpf"rctvkekrcvkqp"kp"cnn"ftknnu"hqt"uvchh"cpfuvwfgpvu."gpuwtkpi"c"uchg"gpxktqp\ o\ gpv"cpf"ghhgevkxg"rtgrctgfpguu"hqt"g\ o\ gtigpekgu0$ 

**High Priority** 

**Evaluation Data Sources:** Cwfkvu."vtckpkpi"cigpfcu"cpf"ukip/kpu.""rquv"ftkmu"tghngevkqpu

#### **Strategy 1 Details**

Strategy 1: Guvcdnku j "eq o o qp"ec o rwu "gzrgevcvkqpu

Actions: Qpiqkpi "encuutqqoljcmyc{"ocpcigogpv"vtckpkpi0"Fgxgnqr"cpf"vgcej "rtgfkevcdng"tqwvkpgu."vgcej "encuutqqo"gzrgevcvkqpu"fwtkpi "gogtigpekgu.

**Staff Responsible for Monitoring:** Cf okpkuvtcvqt."fkuvtkev"uchgv{"uwrgtxkuqt."vgcejgtu

**Problem Statements:** Uvwfgpv"Ngctpkpi 3"/"Uejqqn"Rtqeguugu" ("Rtqitcou 5."7"/"Rgtegrvkqpu 7

 $\textbf{Problem Statement 3} \lor Vjg"FCGR"ec\ o\ rwu"wvknk | gu"vjg"Gfigpwkv{"Ewttkewnw\ o"yjgp"jq\ og"ec\ o\ rwu"vgcejgtu"gngev"vq"wvknk | g"kv"tcvjgt"vjcp"Ecpxcu0"Gfigpwkv{"ewttkewnw\ o"fqgu"pqvtghngev"vjg"urgekcnk | gf"kpuvtwevkqp"encuutqq\ o"vgcejgtu"rtqxkfg"uvwfgpvu."cpf"\ owuv"dg"ewuvq\ ok | gf"vq"tghngev"vjg"kpuvtwevkqp"vjcv"ku"ikxgp"kp"vjg"jq\ og"ec\ o\ rwu"encuutqq\ ou0"Uvwfgpvuuvtwiing"cecfg\ okecnn{"ykvj"vjku"rtqitc\ o"""Root\ Cause<} \lor Vgcejgtu"ctg"pqv"hc\ oknkct"gpqwij"ykvj"vjg"Gfigpwkv{"rtqitc\ o"vq"\ ocmg"vjg"pggfgf"ewuvq\ ok | cvkqpu0"Vjg"rtqitc\ o"fqgu"pqvqhhgt"ceeq\ o\ oqfcvkqpu"hqt"URGF"uvwfgpvu"vjcv"ctg"pggfgf"hqt"uq\ og"qh"vjg"eqtg"uwdlgevu""$ 

Problem Statement 5 Vq"cuukuv"kp" o ckpvckpkpi "c"uchg"ngctpkpi "gpxktqp o gpv"cf fkvkqpcn"uwrrqtv"hqt"vjg"g o qvkqpcn" y gmn"dgkpi "cpf" o gpvcn"j gcnvj "qh"uvwfgpvu" o wuv"dg"rtqxkfgf"cv"vjg FCGR"ec o rwu." y kvj "c"uweeguuhwn"vtcpukvkqp" rncp"k o rng o gpvgf"cu"uvwfgpvu"tgvwtp"vq"vjgkt"jqog"ec o rwu0"Vjtqwijqwv"vjg"fkuvtkev"fg/guecncvkqp"uvtcvgikgu"cpf"k o rtqxgf"vjtgcv cuuguu o gpv"umknnu"pggf"vq"dg"fgxgnqrgf0"""Root Cause Uqog"uvwfgpvu"eqog"vq"uejqqn" y kvj"ngctpgf"dgjcxkqtu"cpf"qvjgt"vtkiigtu0"Vtckpkpi "kp"kfgpvkh{kpi"jkij"pggf"uvwfgpvu"fq"pqvgzkuv"hqt"cnn"hcewnv{"cpf"uvchh0""

Problem Statement 5 Vq"cuukuv"kp" o ckpvckpkp i "c"uchg"ngctpkp i "gpxktqp o gpv"cf fkvkqpcn"uwrrqtv"hqt"vjg"g o qvkqpcn" y gmm"dgkp i "cpf" o gpvcn"jgcnvj "qh"uvwfgpvu" o wuv"dg"rtqxkfgf"cv"vjg FCGR"ec o rwu." y kvj "c"uweeguuhwn"vtcpukvkqp"rncp"k o rng o gpvgf"cu"uvwfgpvu"tgvwtp"vq"vjgkt"jqog"ec o rwu0"Vjtqwijqwv"vjg"fkuvtkev"fg/guecncvkqp"uvtcvgikgu"cpf"k o rtqxgf"vjtgcv cuuguu o gpv"umknnu"pggf"vq"dg"fgxgnqrgf0"""Root Cause Uqog"uvwfgpvu"eqog"vq"uejqqn" y kvj"ngctpgf"dgjcxkqtu"cpf"qvjgt"vtkiigtu0"Vtckpkpi "kp"kfgpvkh{kpi"jkij"pggf"uvwfgpvu"fq"pqv gzkuv"hqt"cnn"hcewnv{"cpf"uvchh0""

FCGR

Problem Statement 2 Kp"cffkvkqp"vq" y gnn" swcnkhkgf"vgcejgtu. "kv"ku"korgtcvkxg." y jgp"rquukdng. "vq" o ckpvckp"c" fkxgtukhkgf"\*igpfgtltcekcm {+"hcewnv{"cpf"uvchh"vq"tghngev"vjg"ewnvwtcn"cpf fkxgtug"uvwfgpp"dqf{"""Root Cause< \$Vgcejgt"tgetwkvogpv"cpf"tgvgpvkqp"ku"cp"qpiqkpi"kuuwg."cpf"wphqtvwpcvgn{"vjgtg"ku"c" o kueqpegrvkqp"qh"vjg"FCGR"ecorwu"gpxktqpogpv"cpf"vjg rqrwncvkqp" y g"ugtxg0

 $aodotworu\underline{seknov"}u \quad tc \quad i\ \% \ \textit{auivii} \ \textit{i} \ \textit{u} \ \textit{i} \ \textit{v} \ \textit{i} \ \textit{i} \ \textit{v} \ \textit{i} \ \textit{v} \ \textit{i} \ \textit{i} \ \textit{i} \ \textit{v} \ \textit{i} \ \textit{$ 

Cnn"uvwfgpvu"cpf"uvchh" y knn"ngctp"cpf" y qtm"kp"c"uchg"cpf"tgurqpukxg"gpxktqp o gpv0

 $\label{thm:convergence} Uvwfgpvu"kp"FCGR"yknn"pqv"rctvkekrcvg"kp"rj \{ukecn"cnvgtecvkqpu."ngctpkpi"cnvgtpcvg" o gcpu"hqt"eqphnkev"tguqnwvkqp"cpf"vgc o "dwknfkpi"umknnu"vjtqwij"Ejctcevgt"Gfwecvkqp"encuugu0$ 

#### **High Priority**

**Evaluation Data Sources:** Fkuekrnkpg"tgeqtfu0"Dgjcxkqt"Ocpcigogpv"U{uvgo"DOU."Uvwfgpv"uwtxg{u."Ejctcevgt"UvtqpilGfwecvkqp"ewttkewnwo."TQRGU."tgekfkxkuo"fcvc. Ejctcevgt"Gf0"uvwfgpv"tghngevkqpu

#### **Strategy 1 Details**

Strategy 1: Uvwfgpvu"gptqnngf"cv""FCGR"yknn"rctvkekrcvg"kp"Tqrgu"Eqwtug."Ejctcevgt"Gfwecvkqp"encuugu."cpf"Ftwi"Kpvgtxgpvkqp"hqtwou0"Rctvkekrcvkqp"tguwnvu"kp"uvwfgpvu"dgkpi"gzrqugfvq"cnvgtpcvg"uqnwvkqpu"hqt"eqphnkevu."fgoqpuvtcvgu"cpf"kortqxg"vjgkt"eqoowpkecvkqp"cpf"fgekukqp"ocmkpi"umknnu0

**Staff Responsible for Monitoring:** Cf okpkuvtcvqt."UG"Eqwpugnqt."vgcejgtu."Gfwecvkqpcn"Ckfgu.

Problem Statements: Fgoqitcrjkeu 4"/"Uvwfgpv"Ngctpkpi 3."6"/"Uejqqn"Rtqeguugu" ("Rtqitcou 3."5

#### **Strategy 2 Details**

Strategy 2: FCGR"wvknk|g"c"pwodgt"qh"fckn{"qrgtcvkqpcn"rtqegfwtgu"vjcv"yknn"tgfweg"vjg"qrrqtvwpkv{"hqt"cnvgtecvkqpu0

Actions: FCGR" ykm"jcxg"c"ugewtgf"ejgem"kp"jgnf"fckn{."kp"yjkej"cnn"uvwfgpvu"ycnm"vjtqwij"c"ogvcn"fgvgevqt"cpf"ctg"ugctejgf"ocpwcm{.""yjkej"nguugp"vjg"ejcpeg"hqt"c"ygcrqpqp"ecorwu0"Wrqp"rncegogpv"pqvkhkecvkqp."vjg"FCGR"eqqtfkpcvqt"cpf"cfokpkuvtcvqt."eqoowpkecvg"ykvj"cuukipkpi"ecorwu0"Wrqp"rncegogpv"pqvkhkecvkqp."vjg"FCGR"eqqtfkpcvqt"cpf"cfokpkuvtcvqt."eqoowpkecvg"ykvj"cuukipkpi"ecorwu0"Wrqp"rncegogpv"pqvkhkecvkqp"qh"uvwfgpvu"kpxqnxgf"kp"eqphnkevu.cne

Problem Statement 1< Vjg"FCGR"ec o rwu"wvknk|gu"vjg"Gfigpwkv{"Ewttkewnw o"yjgp"jqog"ec o rwu"vgcejgtu"gngev"vq"wvknk|g"kv"tcvjgt"vjcp"Ecpxcu0"Gfigpwkv{"ewttkewnw o"fqgu"pqvtghngev"vjg"urgekcnk|gf"kpuvtwevkqp"encuutqqo"vgcejgtu"rtqxkfg"uvwfgpvu."cpf"o wuv"dg"ewuvqok|gf"vq"tghngev"vjg"kpuvtwevkqp"vjcv"ku"ikxgp"kp"vjg"jqog"ec o rwu"encuutqqou0"Uvwfgpvuuvtwiing"cecfgokecnn{"ykyj"vjku"rtqitco0"""

# **State Compensatory**

## **Budget for DAEP**

"37

## **Personnel for DAEP**

Pcog	<u>Rqukvkqp</u>	<u>HVG</u>
Enete"Ec o rdgn	Cf okpkuvtcvqt	3
Guugpeg"Tqdkpuqp	Gfwecvkqpcn"Ckfg	3
I gpgxkg"Ucrkgp	Gfwecvkqpcn"Ckfg	3
I wuvcxq"Ucpvcpc	Vgcejgt	3
Lqcp"Etckpg	Kpenwukqp"Vgcejgt	3
Lqf{"Jwtndwtv	Vgcejgt	3
Lwnkg"Fqfuqp	Kpenwukqp"Vgcejgt	3
Mctc"Tqftkswg	Vgcejgt	3
Mcv{"Gem	Vgcejgt	3
Mgcpftgc"Ycvmkpu	Gfwecvkqpcn"Ckfg	3
Ogtgfkvj "Dgemng{	Vgcejgt	3
Oqpc"Okejcgn	Vgcejgt	3
Pevengg"Xkvgne	Gfwecvkqpcn"Ckfg	3
Qdkcpwlw"Q ktk	Vgcejgt	3
Rcwnc"Twgfc	Qhhkeg"Eqqtfkpcvqt	3

# Title I

# **Title I Personnel**

Pcog	Raukvkap	Rtaiteo	HVG
<u>1005</u>	<u>теритер</u>	<u>ktel 10 0</u>	<u>11 + G</u>

# **Campus Funding Summary**