

OMBRANDS EMPLOYEE WELLNESS EFECT



A BRAND THAT CUSTOMERS TRUST TO BELONG IN THEIR MOST INTIMATE AND PERSONAL OF SPACES

AREAS OF INTEREST

PROCESSES

• Invested in plant automation

PEOPLE

Recent surveys

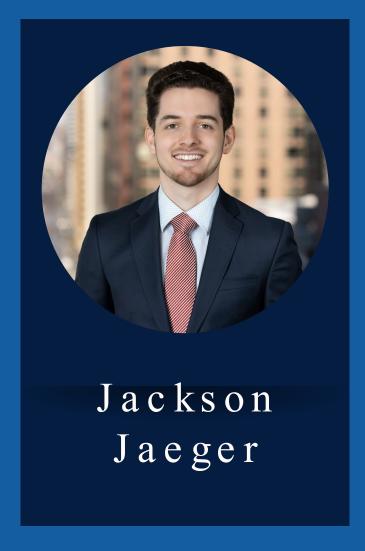
A COMPANY WHERE YOUR EMPLOYEES, YOUR FAMILY, TRUSTS THAT THEY BELONG AS THEIR MOST INTIMATE AND PERSONAL SELVES

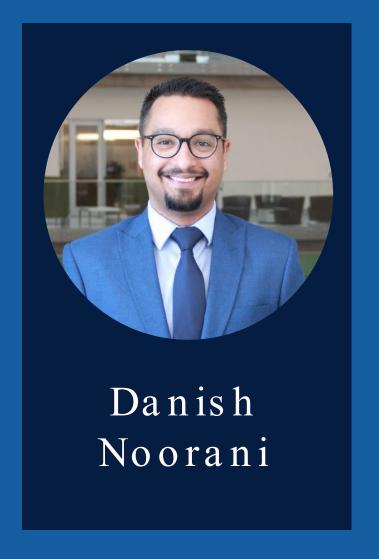


FORWARD THINKING CONSULTING









PHYSICAL WELLNESS

ADDRESSING MANAGEMENT IN THE ERA OF AUTOMATION

OVERWORKED STAFF

WHY

"BUSINESSES BELIEVING THAT THEY ARE SHORT-STAFFED SIMPLY COMES DOWN TO THE MISALLOCATION OF AVAILABLE LABOR RESOURCES."

ASSITANT LINE MANAGER

• CROSS-TRAINED STAFF READY TO FILL GAPS IN STAFFING

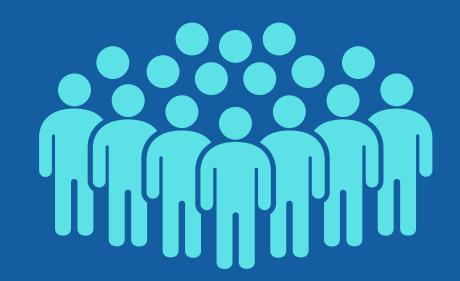
ASSITANT LINE MANAGER

- CROSS-TRAINED STAFF READY TO FILL GAPS IN STAFFING
- ASSISTING MANAGERS IN IMPLEMENTING TASK FORCE INITIATIVE

ASSITANT LINE MANAGER

- CROSS-TRAINED STAFF READY TO FILL GAPS IN STAFFING
- ASSISTING MANAGERS IN IMPLEMENTING TASK FORCE INITIATIVE
- FACILITATING COMMUNICATION BETWEEN PRODUCTION STAFF AND MANAGEMENT AS A LIAISON

METRIC S



UNDERSTAFFING RESOLVED



OVERTIME DECREASE



UNPLANNED ISSUES
(DECREASE)

MENTAL WELNESS

"OUR RESEARCH HAS SHOWN THAT BURNOUT DEPLETES US EMOTIONALLY, COGNITIVELY, AND PHYSICALLY, AND MANY STUDIES HAVE FOUND THAT THIS FORM OF EMOTIONAL LABOR IS LINKED TO JOB BURNOUT AND TURNOVER."

ALICIA GRANDEY, A PROFESSOR OF PSYCHOLOGY AT PENN STATE

DEI + EQ = INCLUSIVE EXCELLENCE

WHY











BLUE EQ TRAINING MANDATORY

Blue**EQ**™

COACH EMPLOYEES THROUGH THEIR BLIND SPOTS

TURNO VER

WHY

ready to learn new skills

remain working for an organization

TALENT DEVELOPMENT PLATFORM

- CROSS-TRAINING OPPORTUNITIES
- IMMEDIATE PLACEMENT
- QUALIFIED TECHNITIONS

TALENT DEVELOPMENT



JOB SATISFACTION

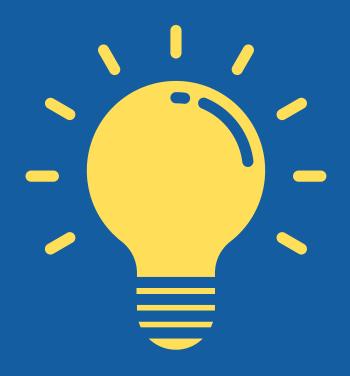


MOTIVATION



RECOGNITION

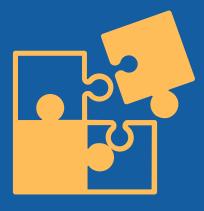
METRIC S



TRAINING
COMPLETION
RATE



SURVEY DATA
(EQ & TALENT DEV)



ATTRITION RATE (DECREASE)

SOCIAL WELLS



INTERFAITH ERG GROWTH

Membership Promotion

Managerial encouragement for salary employee ERG leadership

Championing our Frontline Family

Flexible community events and religious celebrations boost morale

Business Results

- + ERG Active Member % Metrics
- + 26% Employee Innovation
- + 54% Sense of Belonging

SOCIAL WELLNESS WINS



Design a Multi-faith Room



+1 Personal Religious Holiday



Empowering
Knowledge Workers

HOW TO ADDRESS THE GAPS IN WELLNESS SURVEY RESULTS?

TASK FORCES



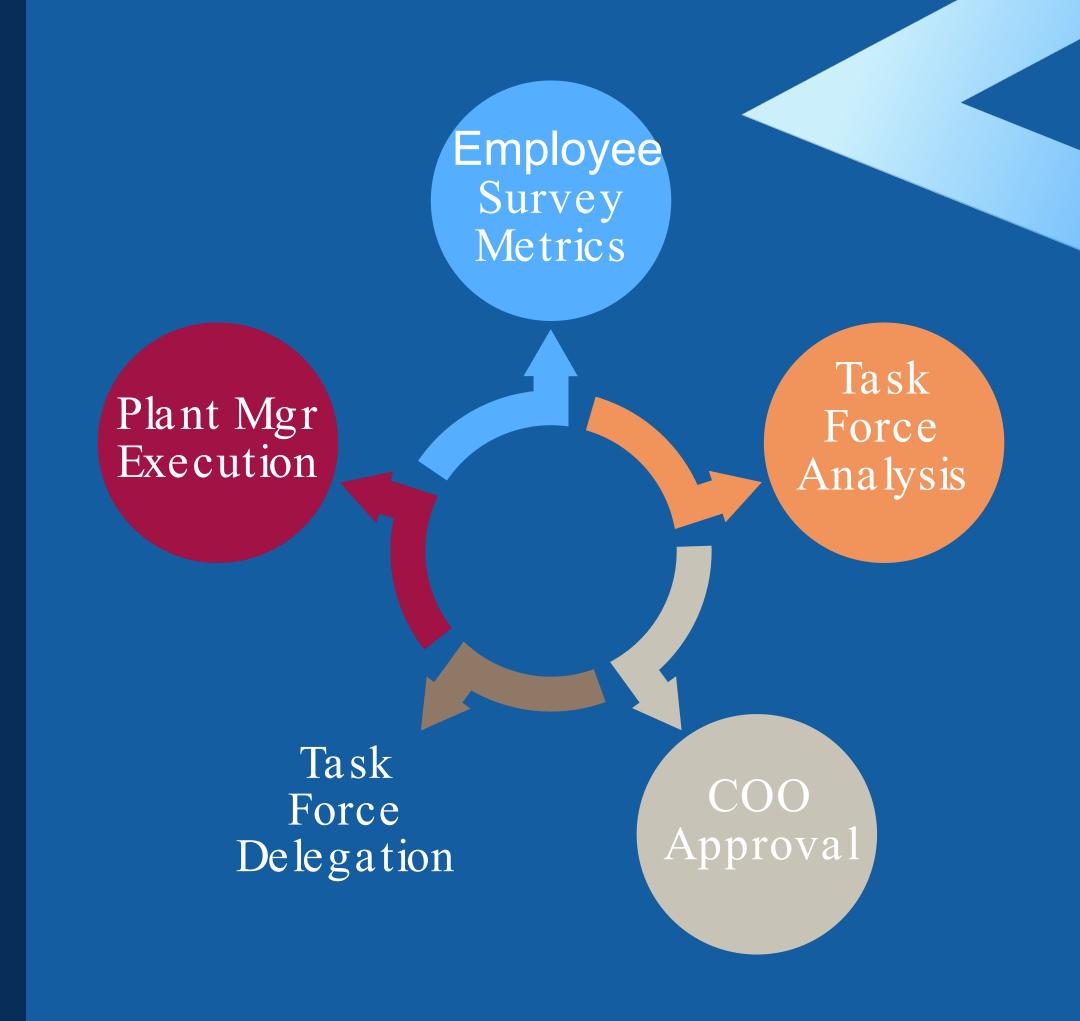
10 FULL-TIME POSITIONS (\$85,000 EACH)

NANCY PEDERSON DIRECT REPORTS

OVERSEE 30 PLANTS

REDI INDEX METRICS

EMPLOYEE
ENGAGEMENT
AND EFFICIENCY
TASK FORCE



EMPLOYEE ENGAGEMENT AND EFFICIENCY TASK FORCE



Creates a Feedback Loop



Fosters a culture of mutual respect



Increases Employee
Engagement

SPIRITUAL WELLNESS



MEANING & PURPOSE

SPIRITUAL WELLNESS

AUTHENTICITY

VALUED AND WANTED

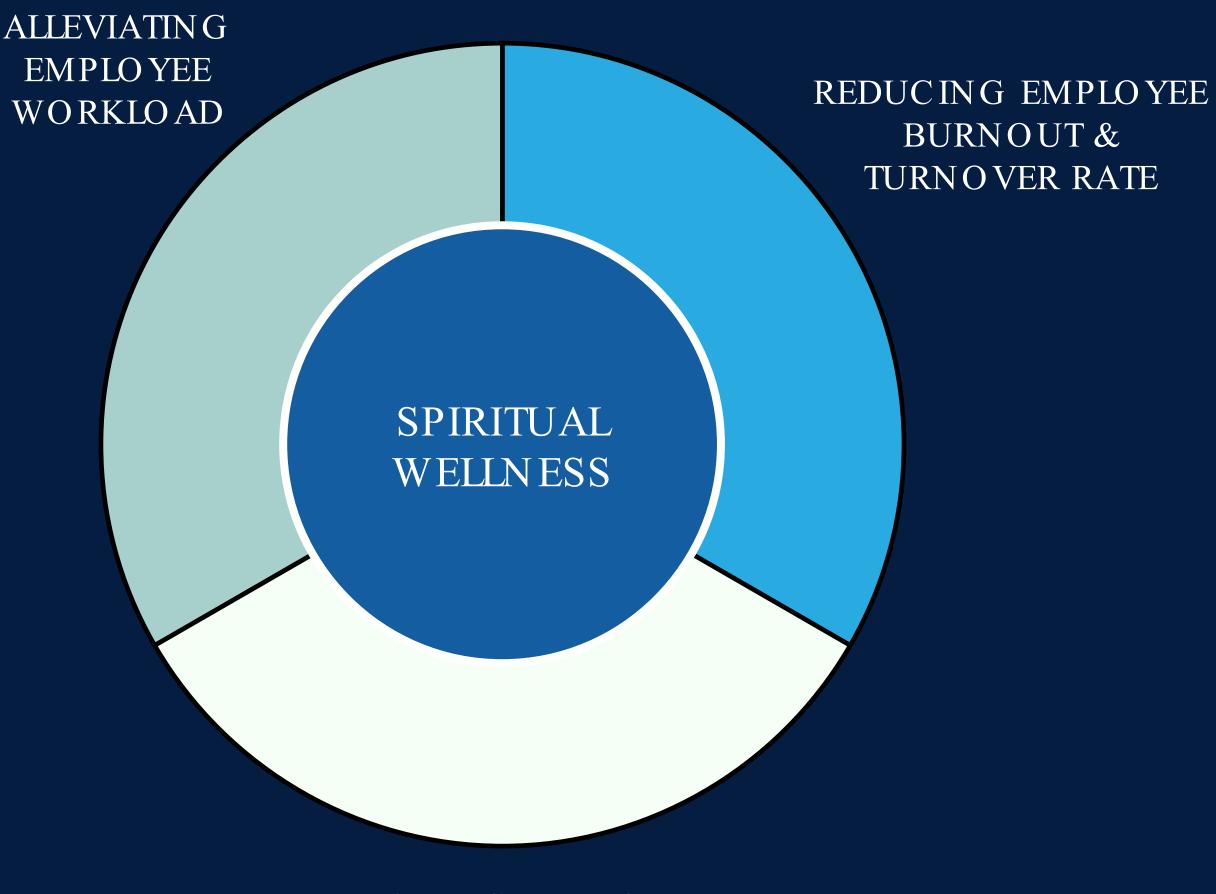
SENSE OF BELONGING

MEANING & PURPOSE

AUTHENTICITY

SENSE OF BELONGING

VALUED AND WANTED



IMPROVING EMPLOYEE ENGAGEMENT

PRODUCTIVITY

HOLISTIC WELLNESS...

Fosters innovative mindsets

Increases persistance through challenges

Promotes adaptability

Decreases recovery after mistakes

BELONGING



PRODUCTIVITY

56%

INCREASE IN JOB PERFORMANCE

50%

DECREASE IN TURNO VER RATE 75%

REDUCTION IN SICK DAYS

PROFITABILITY

CONNECTING THE DOTS

INCREASING YOUR PROCESS RELIABILITY



S 15 MILLION

PROFITABILITY BENEFITS

INITIAL COSTS \$5.5 MILLION/ YR 1

CONTINUAL COSTS
\$5.0 MILLION/ YR 2+

5 YR WEIGHTED NPV

\$16.6 MILLION

CLOSING THOUGHTS



MENTAL WELLNESS

SOCIAL WELLNESS

SPIRITUAL WELLNESS

PRODUCTIVITY AND PROFITABILITY



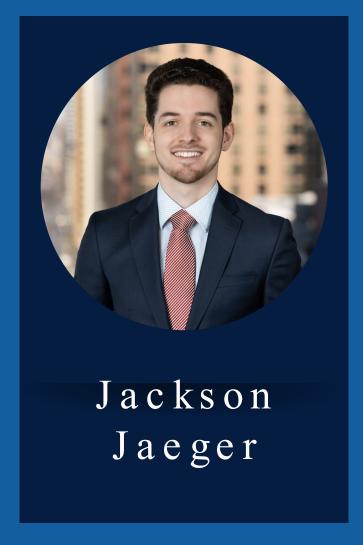
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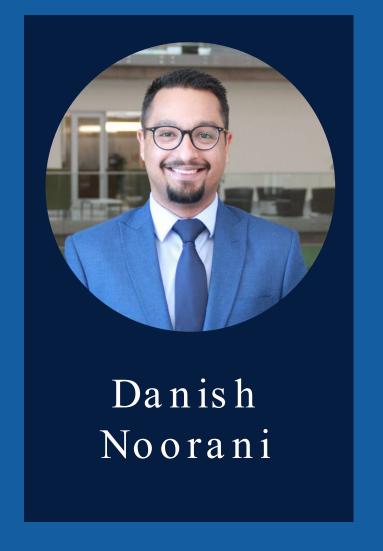


THANK YOU











- Talent Development Dashboard
- Employee Engagement & Efficiency Task Force
 - Example Memo to Plant Mgr
- Implementation Timeline
- NPV Chart
- Weighted NPV
- NPV Cases
- Expenses
- Revenues and Cost Savings
- Hourly Charts, New Mgr Costs and OT Savings
- Inputs: Employees and Plant Calcs
- Inputs: Task Force, Training, ERG
- Inputs: Savings and Revenue Drivers



MEMO

To: [Plant Manager's Name]

From: Employee Efficiency and Engagement Task Force

Date: February 8, 2024

Subject: Implementation of Employee Engagement Initiatives

Dear [Plant Manager's Name],

We hope this memo finds you well. As part of our ongoing efforts to enhance employee satisfaction, efficiency, and overall engagement within our plant, the Employee Efficiency and Engagement Task Force has conducted a thorough analysis of recent employee surveys. We are writing to present our findings and propose actionable initiatives to address identified areas of improvement.

Findings Summary:

After reviewing the survey responses from our employees, several key themes have emerged regarding areas where enhancements can be made to foster greater engagement and productivity:

Communication: Employees expressed a desire for clearer communication channels, particularly regarding organizational updates, project progress, and feedback mechanisms.

Recognition and Appreciation: Many employees highlighted a need for increased recognition and appreciation for their contributions, whether through formal recognition programs or more informal acknowledgment.

Professional Development: There is a notable interest among employees in opportunities for professional development, including training programs, skill-building workshops, and career advancement prospects.

Work-Life Balance: A significant portion of respondents expressed concerns about maintaining a healthy work-life balance, indicating a need for initiatives that support employee well-being and flexibility.

Proposed Initiatives:

In response to these findings, we recommend the implementation of the following initiatives:

Enhanced Communication Channels: Introduce regular town hall meetings, departmental updates, and a centralized platform for sharing information and soliciting feedback from employees.

Recognition Programs: Establish a formal employee recognition program to celebrate outstanding performance, milestones, and contributions. Additionally, encourage managers to provide more frequent and personalized feedback to their team members.

Professional Development Opportunities: Offer a range of professional development opportunities, such as workshops, online courses, mentorship programs, and career advancement pathways. Create a dedicated budget for employee training and development initiatives.

Work-Life Balance Support: Implement flexible work arrangements where feasible, promote mindfulness and stress management resources, and encourage managers to prioritize work-life balance discussions during team meetings.

Next Steps:

We request your support and collaboration in implementing these initiatives to address the identified areas of improvement and enhance employee engagement within our plant. We believe that by prioritizing the well-being and professional growth of our employees, we can foster a more positive and productive work environment.

We are available to discuss these recommendations in further detail and welcome any feedback or additional insights you may have. Thank you for your attention to this matter, and we look forward to working together to create a more engaged and efficient workforce.

Sincerely,

[Employee Efficiency and Engagement Task Force]

[Task Force Members' Names]



IMPLEMENTATION TIMELINE

Technician & Assistant Manager Hires

Company Surveys and Action Plan

4-6 Months

1-2 Months

1-2 Months

Hire Omnibrands Task Force

Talent Development

and Dashboard

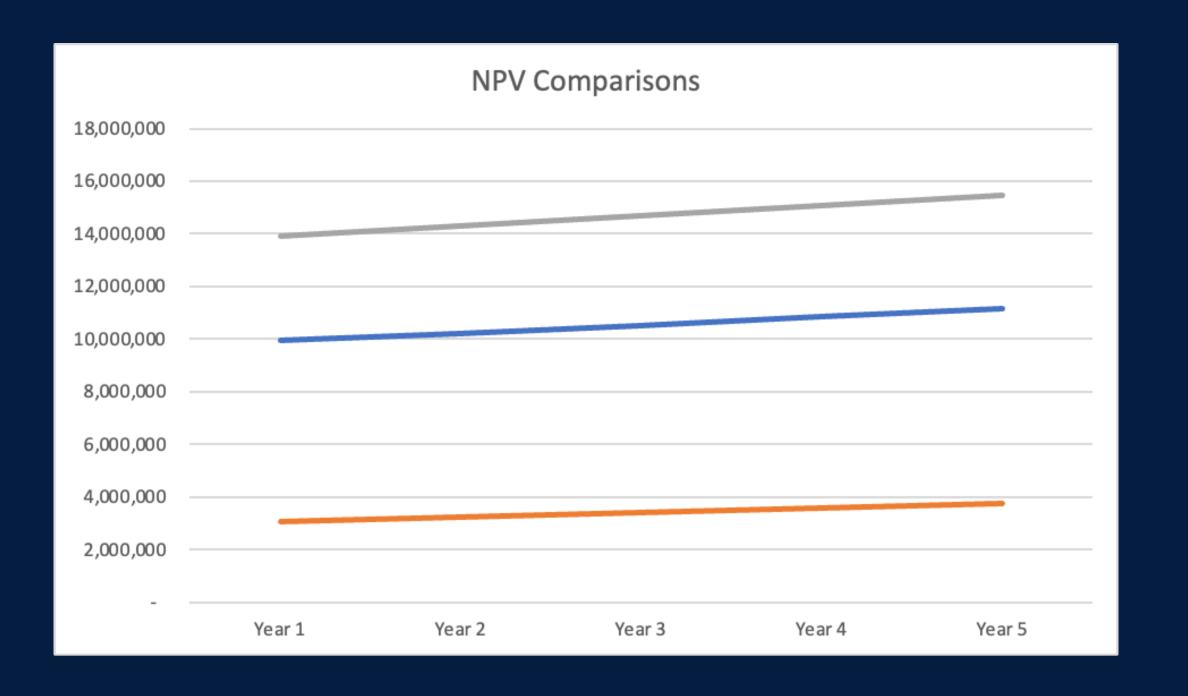
3-4 Months

4 Months

Create a Multifaith Room

Total Time:

< 6 Months





<u>NPV</u>						
Base Case	20%:	0.5				
	Year 0	Year 1	Year 2	Year 3	Year 4	Year 5
Cash Inflows		14,982,072	15,281,714	15,587,348	15,899,095	16,217,077
Cash Outflow	5,556,815	5,053,645	5,055,355	5,057,151	5,059,037	5,061,018
Net Cash Flow	-5,556,815	9,928,428	10,226,358	10,530,197	10,840,058	11,156,059
NPV	\$21,,352,830.90					
IRR	180.47%			R	OI	152.79%

Pessimistic Case	20% :	discount rate				0.35
	Year 0	Year 1	Year 2	Year 3	Year 4	Year 5
Cash Inflows		8,614,512	8,786,802	8,962,538	9,141,789	9,324,625
Cash Outflow	6,112,497	5,559,009	5,560,891	5,562,866	5,564,941	5,567,119
Net Cash Flow	-6,112,497	3,055,503	3,225,912	3,399,672	3,576,848	3,757,506
NPV	\$3,230,315.01					
IRR	45.39%			R	OI	32.14%

Optomistic Case	20% :	20% : discount rate				
	Year 0	Year 1	Year 2	Year 3	Year 4	Year 5
Cash Inflows		18,727,200	19,101,744	19,483,779	19,873,454	20,270,924
Cash Outflow	5,278,975	4,800,962	4,802,587	4,804,294	4,806,085	4,807,967
Net Cash Flow	-5,278,975	13,926,238	14,299,157	14,679,485	15,067,369	15,462,957
NPV	\$31,,859,805.56					
IRR	266.02%			R	OI	232.61%

EXPENSES

base case - expenses				increase: 59	<u>%</u>	
	2024	2025	2026	2027	2028	2029
DLE additions	\$4,892,160	\$4,892,160	\$4,892,160	\$4,892,160	\$4,892,160	\$4,892,160
Task Force	\$32,583	\$34,213	\$35,923	\$37,719	\$39,605	\$41,586
ERG Funding	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000
Room Renovations	\$25,000	\$0	\$0	\$0	\$0	\$0
Training Programs	\$597,072	\$117,272	\$117,272	\$117,272	\$117,272	\$117,272
SUM	\$5,556,815.33	\$5,053,644.50	\$5,055,355.13	\$5,057,151.28	\$5,059,037.25	\$5,061,017.51

worst case - expenses				10%		
	2024	2025	2026	2027	2028	2029
DLE additions	\$4,892,160	\$4,892,160	\$4,892,160	\$4,892,160	\$4,892,160	\$4,892,160
Task Force	\$32,583	\$34,213	\$35,923	\$37,719	\$39,605	\$41,586
ERG Funding	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000
Room Renovations	\$25,000	\$0	\$0	\$0	\$0	\$0
Training Programs	\$597,072	\$117,272	\$117,272	\$117,272	\$117,272	\$117,272
SUM	\$6,112,496.87	\$5,559,008.95	\$5,560,890.64	\$5,562,866.41	\$5,564,940.97	\$5,567,119.26

best case - expenses				increase: 5	%	-5%
	2024	2025	2026	2027	2028	2029
DLE additions	\$4,892,160	\$4,892,160	\$4,892,160	\$4,892,160	\$4,892,160	\$4,892,160
Task Force	\$32,583	\$34,213	\$35,923	\$37,719	\$39,605	\$41,586
ERG Funding	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000
Room Renovations	\$25,000	\$0	\$0	\$0	\$0	\$0
Training Programs	\$597,072	\$117,272	\$117,272	\$117,272	\$117,272	\$117,272
SUM	\$5,278,974.57	\$4,800,962.28	\$4,802,587.37	\$4,804,293.72	\$4,806,085.38	\$4,807,966.63

REVENUES						
base case - revenues				14.27		
	2024	2025	2026	2027	2028	2029
Engagement (0.5%)	\$8,731,404	\$8,731,404	\$8,731,404	\$8,731,404	\$8,731,404	\$8,731,404
Retention (0.25%)	\$4,365,702	\$4,365,702	\$4,365,702	\$4,365,702	\$4,365,702	\$4,365,702
Innovation (.05%)	\$1,591,200	\$1,591,200	\$1,591,200	\$1,591,200	\$1,591,200	\$1,591,200
SUM	\$14,688,306.00	\$14,688,306.00	\$14,688,306.00	\$14,688,306.00	\$14,688,306.00	\$14,688,306.00

worst case - revenues			_	8.00		
	2024	2025	2026	2027	2028	2029
Engagement (0.50%)	\$4,896,000	\$4,896,000	\$4,896,000	\$4,896,000	\$4,896,000	\$4,896,000
Retention (0.25%)	\$2,448,000	\$2,448,000	\$2,448,000	\$2,448,000	\$2,448,000	\$2,448,000
Innovation (.05%)	\$1,101,600	\$1,101,600	\$1,101,600	\$1,101,600	\$1,101,600	\$1,101,600
SUM	\$8,445,600.00	\$8,445,600.00	\$8,445,600.00	\$8,445,600.00	\$8,445,600.00	\$8,445,600.00

best case - revenues	enues <u>18.00</u>							
	2024	2025	2026	2027	2028	2029		
Engagement (0.50%)	\$11,016,000	\$11,016,000	\$11,016,000	\$11,016,000	\$11,016,000	\$11,016,000		
Retention (0.25%)	\$5,508,000	\$5,508,000	\$5,508,000	\$5,508,000	\$5,508,000	\$5,508,000		
Innovation (.05%)	\$1,836,000	\$1,836,000	\$1,836,000	\$1,836,000	\$1,836,000	\$1,836,000		
SUM	\$18,360,000.00	\$18,360,000.00	\$18,360,000.00	\$18,360,000.00	\$18,360,000.00	\$18,360,000.00		

COST SAVINGS

base case - cost savings						
	2024	2025	2026	2027	2028	2029
Turnover	\$720,000	\$180,000	\$0	\$0	\$0	\$0
OT savings	\$3,334,656	\$833,664	\$0	\$0	\$0	\$0
Scrap Savings	\$225,000	\$56,250	\$0	\$0	\$0	\$0
SUM	\$4,279,656	\$1,069,914	\$0	\$0	\$0	\$0

biweekly hours chart						
	option 1	hrs	option 2	hrs	option 3	hrs
Sunday	day	12	off		night	12
Monday	day	12	night	12	off	
Tuesday	off		night	12	off	
Wednesday	off		night	12	off	
Thursday	night	12	night	12	day	12
Friday	night	12	off		day	12
Saturday	off		off		day	12
Sunday	off		off		day	12
Monday	day	12	day	12	off	
Tuesday	day	12	day	12	off	
Wednesday	off		day	12	off	
Thursday	off		off		off	
Friday	night	12	off		night	12
Saturday	night	12	off		night	12

	option 1 OT	option 2 OT	option 3	OT
hours worked	96	84	84	
week 1	48 8	48 🔽 8	48	8
week 2	48 8	36 🔽 0	36	0
total	80 7 16	76 🔽 8	76	8

OT cost savings						
	shif	t 1	shi	ft 2	sh	ift 3
tech	\$	200	\$	200	\$	200
asst line mgr	\$	216	\$	216	\$	216
line mgr	\$	232	\$	232	\$	232
biweekly total	\$	42,752	\$	42,752	\$	42,752
yearly total	\$	1,111,552	\$	1,111,552	\$	1,111,552

new line mgr costs						
	op	tion 1	op	tion 2	or	otion 3
asst line mgr	\$	2,808	\$	2,376	\$	2,376
mgr increase	\$	104	\$	88	\$	88
biweekly total	\$	69,888	\$	59,136	\$	59,136
yearly total	\$	1,817,088	\$	1,537,536	\$	1,537,536
mgr adds/yr	\$	4,892,160				
task force adds	\$	33,333				
training adds	\$	60,000				
total adds	\$	4,985,493	_			

EMPLOYEES		
current Direct Labor Employees (DLEs)	# 200	case
current DLE Technicians	# 160	case
current DLE Mgrs	# 24	case
current add'l DLE	# 16	case
proposed add DLE Asst Mgrs	# 24	case
EMPLOYEE RATES		
tech/ add'l DLE regular time	\$ 25.00	case
tech/ add'l DLE overtime	\$ 37.50	case
hourly increase - line mgr	\$ 1.00	
mgr regular time	\$ 29.00	
mgr overtime	\$ 43.50	
asst mgr regular time	\$ 27.00	
asst mgr overtime	\$ 40.50	

FACTORY SALES CALCS			
TUP/ DLE - month	#	85,000	case
new total DLE	#	200	
TUP/plant - month	#	17,000,000	
months	#	12	
TUP/plant - year	#	204,000,000	
TUP/pack	#	10	
total packs produced /plant - year	#	20,400,000	
cost per pack	\$	6	
total pack sales - year	\$	122,400,000	
TUP/ DLE - month	#	85,000	case
new total DLE	#	224	
TUP/plant - month	#	19,040,000	
months	#	12	
TUP/plant - year	#	228,480,000	
TUP/pack	#	10	
total packs produced /plant - year	#	22,848,000	
cost per pack	\$	6	
total pack sales - year	\$	137,088,000	
increase in \$\$ - year	\$	14,688,000	
increase in sales % - year	%	12%	

Home

TASK FORCE		
non unionized plants #	30	case
num. plants per task force member #	3	
task force employees #	10	
salary/ employee \$	85,000	glassdoor.com
total salary costs - yr \$	850,000	
benefits % %	15%	glassdoor.com
benefits costs \$	127,500	
total costs for task force - yr/ company \$	977,500	
total costs for task force - yr/ plant	32,583.33	
ERG		
support costs/ per plant \$	10,000	https://diverst.com/erg-budget-guide/

TRAINING		
DEI /EQ mandatory training - month hrs	0.5	
DEI /EQ mandatory training - year hrs	6	
Tech training costs \$	41,400.00	
Asst mgr training costs \$	5,832.00	
Mgr training costs \$	6,264.00	
total DEI/EQ training time costs - yr \$	53,496.00	
training dashboard \$	100,000.00	https://www.pcmag.com/reviews/sap-litmos-lms)
dashboard upkeep and maintenance \$	35,000.00	https://www.td.org/newsletters/learning-circuits/time-to-develop-one-hour-of-training-20
training program/ employee \$	99.00	blueeq.com
total program costs/ plant \$	22,176.00	
replacement costs	15,000.00	case
talent development program / per employee \$	1,100.00	https://elmlearning.com/blog/how-much-does-employee-training-really-cost/)
yr 1 employees #	24	
normalized employee #	6	
year 1 costs \$	386,400.00	
continual development costs \$	6,600.00	
total training costs \$	597,072.00	
continual training costs \$	117,272.00	

SAVINGS		
turnover employees % - month %	4%	case
turnover employees - month #	8	
new turnover employee % - month <mark>%</mark>	2%	case
new turnover employee - month #	4	
turnover costs \$	15,000.00	case
turnover cost savings - month \$	60,000.00	
turnover cost savings - year \$	720,000.00	
scrap costs - hr \$	75,000.00	case
unplanned down time events save - month #	4	
avg downtime event length mins	45	case
total downtime save -month mins	180	
scrap savings \$	225,000.00	
REVENUE DRIVERS		
ingagement Revenue Increase % - employee / 1% %	0.50%	Kumar, V., & Pansari, A. (2015). Measuring the benefits of employee engagement. MIT Sloan Management Review, 5
retention revenue increase % %	0.25%	https://www.netsuite.com/portal/resource/articles/human-resources/employee-retention-benefits.shtml
innovation revenue increase % - plant/ 1% %	0.05%	https://www.imf.org/external/pubs/ft/wp/2004/wp04185.pdf
innovation impact %	26	https://www.imf.org/external/pubs/ft/wp/2004/wp04185.pdf

