Form 5500-SF

Department of the Treasury
Internal Revenue Service

Department of Labor
Employee Benefits Security Administration

Pension Benefit Guaranty Corporation

Short Form Annual Return/Report of Small Employee Benefit Plan

This form is required to be filed under sections 104 and 4065 of the Employee Retirement Income Security Act of 1974 (ERISA), and sections 6057(b) and 6058(a) of the Internal Revenue Code (the Code).

▶ **Complete all entries in accordance with the instructions to the Form 5500-SF.**

OMB Nos. 1210-0110
1210-0089

2025

This Form is Open to Public Inspection

Part I Annual Report Identification Information

For calendar plan year 2025 or fiscal plan year beginning 01/01/2025 and ending 12/31/2025

A This return/report is for: [X] a single-employer plan [ ] a multiple-employer plan (not multiemployer) (Pension Plan filers checking this box must attach Schedule MEP. Other plans must attach a list of participating employer information in accordance with the form instructions.)

B This return/report is [ ] the first return/report [ ] the final return/report
[ ] an amended return/report [ ] a short plan year return/report (less than 12 months)

C Check box if filing under: [X] Form 5558 [ ] automatic extension [ ] DFVC program
[ ] special extension (enter description)

D If the plan is a collectively-bargained plan, check here ▶ [ ]

E If this is a retroactively adopted plan permitted by SECURE Act section 201, check here ▶ [ ]

Part II Basic Plan Information—enter all requested information

1a Name of plan
CLIFFORD-JACOBS FORGING COMPANY PENSION PLAN

1b Three-digit plan number (PN) ▶ 002

1c Effective date of plan 01/01/1959

2a Plan sponsor's name (employer, if for a single-employer plan)
Mailing address (include room, apt., suite no. and street, or P.O. Box)
City or town, state or province, country, and ZIP or foreign postal code (if foreign, see instructions)
CLIFFORD-JACOBS FORGING COMPANY

2410 N. 5TH STREET
CHAMPAIGN, IL 61822

2b Employer Identification Number (EIN) 37-0220380

2c Sponsor's telephone number 217-352-5172

2d Business code (see instructions) 332110

3a Plan administrator's name and address [ ] Same as Plan Sponsor.

EMPLOYEE BENEFITS COMMITTEE
P.O. BOX 830
CHAMPAIGN, IL 61824-0830

3b Administrator's EIN 62-1506963

3c Administrator's telephone number 217-352-5172

4 If the name and/or EIN of the plan sponsor or the plan name has changed since the last return/report filed for this plan, enter the plan sponsor's name, EIN, the plan name and the plan number from the last return/report.
a Sponsor's name
c Plan Name

4b EIN

4d PN

5a Total number of participants at the beginning of the plan year	**5a**	32
b Total number of participants at the end of the plan year	**5b**	29
c(1) Number of participants with account balances as of the beginning of the plan year (only defined contribution plans complete this item)	**5c(1)**	
c(2) Number of participants with account balances as of the end of the plan year (only defined contribution plans complete this item)	**5c(2)**	
d(1) Total number of active participants at the beginning of the plan year	**5d(1)**	6
d(2) Total number of active participants at the end of the plan year	**5d(2)**	6
e Number of participants who terminated employment during the plan year with accrued benefits that were less than 100% vested	**5e**	0

Caution: A penalty for the late or incomplete filing of this return/report will be assessed unless reasonable cause is established.

Under penalties of perjury and other penalties set forth in the instructions, I declare that I have examined this return/report, including, if applicable, a Schedule SB or Schedule MB completed and signed by an enrolled actuary, as well as the electronic version of this return/report, and to the best of my knowledge and belief, it is true, correct, and complete.

SIGN HERE	Filed with authorized/valid electronic signature.	10/14/2026	ANNEKE MILLER
	Signature of plan administrator	Date	Enter name of individual signing as plan administrator
SIGN HERE			
	Signature of employer/plan sponsor	Date	Enter name of individual signing as employer or plan sponsor

6a Were all of the plan's assets during the plan year invested in eligible assets? (See instructions.) [X] Yes [ ] No

b Are you claiming a waiver of the annual examination and report of an independent qualified public accountant (IQPA) under 29 CFR 2520.104-46? (See instructions on waiver eligibility and conditions.) [X] Yes [ ] No

If you answered "No" to either line 6a or line 6b, the plan cannot use Form 5500-SF and must instead use Form 5500.

c If the plan is a defined benefit plan, is it covered under the PBGC insurance program (see ERISA section 4021)? [X] Yes [ ] No [ ] Not determined

If "Yes" is checked, enter the My PAA confirmation number from the PBGC premium filing for this plan year 582854. (See instructions.)

Part III Financial Information

7 Plan Assets and Liabilities		(a) Beginning of Year	(b) End of Year
a Total plan assets	7a	880705	813084
b Total plan liabilities	7b		
c Net plan assets (subtract line 7b from line 7a)	7c	880705	813084
8 Income, Expenses, and Transfers for this Plan Year		**(a) Amount**	**(b) Total**
a Contributions received or receivable from: (1) Employers	8a(1)		
(2) Participants	8a(2)		
(3) Others (including rollovers)	8a(3)		
b Other income (loss)	8b	70051	
c Total income (add lines 8a(1), 8a(2), 8a(3), and 8b)	8c		70051
d Benefits paid (including direct rollovers and insurance premiums to provide benefits)	8d	101698	
e Certain deemed and/or corrective distributions (see instructions)	8e		
f Administrative service providers (salaries, fees, commissions)	8f	35974	
g Other expenses	8g		
h Total expenses (add lines 8d, 8e, 8f, and 8g)	8h		137672
i Net income (loss) (subtract line 8h from line 8c)	8i		-67621
j Transfers to (from) the plan (see instructions)	8j		

Part IV Plan Characteristic Codes

9a If the plan provides pension benefits, enter the applicable pension feature codes from the List of Plan Characteristic Codes in the instructions:
1A 1I 3D

b If the plan provides welfare benefits, enter the applicable welfare feature codes from the List of Plan Characteristic Codes in the instructions:

Part V Compliance Questions

10 During the plan year:		Yes	No	Amount
a Was there a failure to transmit to the plan any participant contributions within the time period described in 29 CFR 2510.3-102? Continue to answer "Yes" for any prior year failures until fully corrected. (See instructions and DOL's Voluntary Fiduciary Correction Program)	10a		X	
b Were there any nonexempt transactions with any party-in-interest? (Do not include transactions reported on line 10a.)	10b		X	
c Was the plan covered by a fidelity bond?	10c	X		500000
d Did the plan have a loss, whether or not reimbursed by the plan's fidelity bond, that was caused by fraud or dishonesty?	10d		X	
e Were any fees or commissions paid to any brokers, agents, or other persons by an insurance carrier, insurance service, or other organization that provides some or all of the benefits under the plan? (See instructions.)	10e		X	
f Has the plan failed to provide any benefit when due under the plan?	10f		X	
g Did the plan have any participant loans? (If "Yes," enter amount as of year-end.)	10g		X	
h If this is an individual account plan, was there a blackout period? (See instructions and 29 CFR 2520.101-3.)	10h		X	
i If 10h was answered "Yes," check the box if you either provided the required notice or one of the exceptions to providing the notice applied under 29 CFR 2520.101-3	10i			

Part VI Pension Funding Compliance

11 Is this a defined benefit plan subject to minimum funding requirements? (If "Yes," see instructions and complete Schedule SB (Form 5500) and lines 11a and b below.) If this is a defined contribution pension plan, leave line 11 blank and complete line 12 below. [X] Yes [ ] No

a Enter the unpaid minimum required contributions for all years from Schedule SB (Form 5500) line 40 | **11a** | 0

b **PBGC missed contribution reporting requirements.** If the plan is covered by PBGC and the amount reported on line 11a is greater than $0, has PBGC been notified as required by ERISA sections 4043(c)(5) and/or 303(k)(4)? Check the applicable box:

- [ ] Yes.
- [ ] No. Reporting was waived under 29 CFR 4043.25(c)(2) because contributions equal to or exceeding the unpaid minimum required contribution were made by the 30th day after the due date.
- [ ] No. The 30-day period referenced in 29 CFR 4043.25(c)(2) has not yet ended, and the sponsor intends to make a contribution equal to or exceeding the unpaid minimum required contribution by the 30th day after the due date.
- [ ] No. Other. Provide explanation _____

12 Is this a defined contribution plan subject to the minimum funding requirements of section 412 of the Code or section 302 of ERISA? (If "Yes," complete line 12a or lines 12b, 12c, 12d, and 12e below, as applicable.) If this is a defined benefit pension plan, leave line 12 blank and complete line 11 above. [ ] Yes [X] No

a If a waiver of the minimum funding standard for a prior year is being amortized in this plan year, see instructions, and enter the date of the letter ruling granting the waiver. Month _____ Day _____ Year _____

If you completed line 12a, complete lines 3, 9, and 10 of Schedule MB (Form 5500), and skip to line 13.

b Enter the minimum required contribution for this plan year	**12b**	
c Enter the amount contributed by the employer to the plan for this plan year	**12c**	
d Subtract the amount in line 12c from the amount in line 12b. Enter the result (enter a minus sign to the left of a negative amount)	**12d**	
e Will the minimum funding amount reported on line 12d be met by the funding deadline?		[ ] Yes [ ] No [ ] N/A

Part VII Plan Terminations and Transfers of Assets

13a Has a resolution to terminate the plan been adopted in any plan year?		[ ] Yes [X] No
a If "Yes," enter the amount of any plan assets that reverted to the employer this year	**13a**	
b Were all the plan assets distributed to participants or beneficiaries, transferred to another plan, or brought under the control of the PBGC?		[ ] Yes [X] No

c If, during this plan year, any assets or liabilities were transferred from this plan to another plan(s), identify the plan(s) to which assets or liabilities were transferred. (See instructions.)

13c(1) Name of plan(s):	**13c(2)** EIN(s)	**13c(3)** PN(s)

Part VIII IRS Compliance Questions

14a Does the plan satisfy the coverage and nondiscrimination tests of Code sections 410(b) and 401(a)(4) by combining this plan with any other plans under the permissive aggregation rules? [ ] Yes [X] No

14b If this is a Code section 401(k) plan, check all boxes that apply to indicate how the plan is intended to satisfy the nondiscrimination requirements for employee deferrals and employer matching contributions (as applicable) under Code sections 401(k)(3) and 401(m)(2).

- [ ] Design-based safe harbor method
- [ ] "Prior year" ADP test
- [ ] "Current year" ADP test
- [X] N/A

15 If the plan sponsor is an adopter of a pre-approved plan that received a favorable IRS Opinion Letter, enter the date of the Opinion Letter 01 / 01 / 2023 (MM/DD/YYYY) and the Opinion Letter serial number J501167A.

SCHEDULE SB (Form 5500)

Department of the Treasury
Internal Revenue Service

Department of Labor
Employee Benefits Security Administration

Pension Benefit Guaranty Corporation

Single-Employer Defined Benefit Plan Actuarial Information

This schedule is required to be filed under section 104 of the Employee Retirement Income Security Act of 1974 (ERISA) and section 6059 of the Internal Revenue Code (the Code).

▶ **File as an attachment to Form 5500 or 5500-SF.**

OMB No. 1210-0110

2025

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▶ **Round off amounts to nearest dollar.**

▶ **Caution:** A penalty of $1,000 will be assessed for late filing of this report unless reasonable cause is established.

A Name of plan
CLIFFORD-JACOBS FORGING COMPANY PENSION PLAN

B Three-digit plan number (PN) ▶ 002

C Plan sponsor's name as shown on line 2a of Form 5500 or 5500-SF
CLIFFORD-JACOBS FORGING COMPANY

D Employer Identification Number (EIN)
37-0220380

E Type of plan: [X] Single [ ] Multiple-A [ ] Multiple-B

F Prior year plan size: [X] 100 or fewer [ ] 101-500 [ ] More than 500

Part I Basic Information

1 Enter the valuation date: Month 01 Day 01 Year 2025

2 Assets:

a Market value	**2a**	859429
b Actuarial value	**2b**	820032

3 Funding target/participant count breakdown

	(1) Number of participants	(2) Vested Funding Target	(3) Total Funding Target
a For retired participants and beneficiaries receiving payment	19	736571	736571
b For terminated vested participants	7	74101	74101
c For active participants	6	40035	40035
d Total	32	850707	850707

4 If the plan is in at-risk status, check the box and complete lines (a) and (b) [ ]

a Funding target disregarding prescribed at-risk assumptions	**4a**	
b Funding target reflecting at-risk assumptions, but disregarding transition rule for plans that have been in at-risk status for fewer than five consecutive years and disregarding loading factor	**4b**	

5 Effective interest rate	**5**	5.32 %
6 Target normal cost		
a Present value of current plan year accruals	**6a**	0
b Expected plan-related expenses	**6b**	40000
c Target normal cost	**6c**	40000

Statement by Enrolled Actuary

To the best of my knowledge, the information supplied in this schedule and accompanying schedules, statements and attachments, if any, is complete and accurate. Each prescribed assumption was applied in accordance with applicable law and regulations. In my opinion, each other assumption is reasonable (taking into account the experience of the plan and reasonable expectations) and such other assumptions, in combination, offer my best estimate of anticipated experience under the plan.

SIGN HERE

Signature of actuary

10/06/2026
Date

DAVID LISEVICK
Type or print name of actuary

26-08648
Most recent enrollment number

EMPOWER
Firm name

303-737-6803
Telephone number (including area code)

280 TRUMBULL STREET
HARTFORD, CT 06103
Address of the firm

If the actuary has not fully reflected any regulation or ruling promulgated under the statute in completing this schedule, check the box and see instructions [ ]

Part II Beginning of Year Carryover and Prefunding Balances

		(a) Carryover balance	(b) Prefunding balance
7	Balance at beginning of prior year after applicable adjustments (line 13 from prior year)	0	0
8	Portion elected for use to offset prior year's funding requirement (line 35 from prior year)	0	0
9	Amount remaining (line 7 minus line 8)	0	0
10	Interest on line 9 using prior year's actual return of 9.84 %	0	0
11	Prior year's excess contributions to be added to prefunding balance:		
a	Present value of excess contributions (line 38a from prior year)		0
b(1)	Interest on the excess, if any, of line 38a over line 38b from prior year Schedule SB, using prior year's effective interest rate of 5.02 %		0
b(2)	Interest on line 38b from prior year Schedule SB, using prior year's actual return		0
c	Total available at beginning of current plan year to add to prefunding balance		0
d	Portion of (c) to be added to prefunding balance		0
12	Other reductions in balances due to elections or deemed elections	0	0
13	Balance at beginning of current year (line 9 + line 10 + line 11d – line 12)	0	0

Part III Funding Percentages

14	Funding target attainment percentage	14	96.39 %
15	Adjusted funding target attainment percentage	15	96.39 %
16	Prior year's funding percentage for purposes of determining whether carryover/prefunding balances may be used to reduce current year's funding requirement	16	109.32 %
17	If the current value of the assets of the plan is less than 70 percent of the funding target, enter such percentage	17	%

Part IV Contributions and Liquidity Shortfalls

18 Contributions made to the plan for the plan year by employer(s) and employees:

(a) Date (MM-DD-YYYY)	(b) Amount paid by employer(s)	(c) Amount paid by employees	(a) Date (MM-DD-YYYY)	(b) Amount paid by employer(s)	(c) Amount paid by employees
09/11/2026	47000	0			
			Totals ► 18(b)	47000	18(c) 0

19	Discounted employer contributions – see instructions for small plan with a valuation date after the beginning of the year:		
a	Contributions allocated toward unpaid minimum required contributions from prior years	19a	0
b	Contributions made to avoid restrictions adjusted to valuation date	19b	0
c	Contributions allocated toward minimum required contribution for current year adjusted to valuation date	19c	43017

20 Quarterly contributions and liquidity shortfalls:

a Did the plan have a "funding shortfall" for the prior year? ☐ Yes ☒ No

b If line 20a is "Yes," were required quarterly installments for the current year made in a timely manner? ☐ Yes ☐ No

c If line 20a is "Yes," see instructions and complete the following table as applicable:

Liquidity shortfall as of end of quarter of this plan year

(1) 1st	(2) 2nd	(3) 3rd	(4) 4th

Part V Assumptions Used to Determine Funding Target and Target Normal Cost

21 Discount rate:

	1st segment:	2nd segment:	3rd segment:	
a Segment rates:	5.07 %	5.31 %	5.50 %	☐ N/A, full yield curve used

b Applicable month (enter code)	**21b**	4
22 Weighted average retirement age	**22**	65

23 Mortality table(s) (see instructions) ☐ Prescribed - combined ☒ Prescribed - separate ☐ Substitute

Part VI Miscellaneous Items

24 Has a change been made in the non-prescribed actuarial assumptions for the current plan year? If "Yes," see instructions regarding required attachment. ☒ Yes ☐ No

25 Has a method change been made for the current plan year? If "Yes," see instructions regarding required attachment. ☐ Yes ☒ No

26 Demographic and benefit information

a Is the plan required to provide a Schedule of Active Participants? If "Yes," see instructions regarding required attachment. ☒ Yes ☐ No

b Is the plan required to provide a projection of expected benefit payments? If "Yes," see instructions regarding required attachment ☐ Yes ☒ No

27 If the plan is subject to alternative funding rules, enter applicable code and see instructions regarding attachment	**27**	

Part VII Reconciliation of Unpaid Minimum Required Contributions For Prior Years

28 Unpaid minimum required contributions for all prior years	**28**	0
29 Discounted employer contributions allocated toward unpaid minimum required contributions from prior years (line 19a)	**29**	0
30 Remaining amount of unpaid minimum required contributions (line 28 minus line 29)	**30**	0

Part VIII Minimum Required Contribution For Current Year

31 Target normal cost and excess assets (see instructions):

a Target normal cost (line 6c)	**31a**	40000
b Excess assets, if applicable, but not greater than line 31a	**31b**	0

32 Amortization installments:	Outstanding Balance	Installment
a Net shortfall amortization installment	30675	2860
b Waiver amortization installment	0	0

33 If a waiver has been approved for this plan year, enter the date of the ruling letter granting the approval (Month _____ Day _____ Year _____)_and the waived amount	**33**	
34 Total funding requirement before reflecting carryover/prefunding balances (lines 31a - 31b + 32a + 32b - 33)	**34**	42860

	Carryover balance	Prefunding balance	Total balance
35 Balances elected for use to offset funding requirement	0	0	0

36 Additional cash requirement (line 34 minus line 35)	**36**	42860
37 Contributions allocated toward minimum required contribution for current year adjusted to valuation date (line 19c)	**37**	43017
38 Present value of excess contributions for current year (see instructions)		
a Total (excess, if any, of line 37 over line 36)	**38a**	157
b Portion included in line 38a attributable to use of prefunding and funding standard carryover balances	**38b**	0
39 Unpaid minimum required contribution for current year (excess, if any, of line 36 over line 37)	**39**	0
40 Unpaid minimum required contributions for all years	**40**	0

Part IX Pension Funding Relief Under the American Rescue Plan Act of 2021 (See Instructions)

41 If an election was made to use the extended amortization rule for a plan year beginning on or before December 31, 2021, check the box to indicate the first plan year for which the rule applies. ☐ 2019 ☐ 2020 ☐ 2021

Distribution of active participants by age and service

Number of active participants as of January 1, 2025 – distribution by age and service

Active participant counts are shown below.

	Years of credited service									
Attained age	**Under 1**	**1–4**	**5–9**	**10–14**	**15–19**	**20–24**	**25–29**	**30–34**	**35–39**	**40+**	**Total**
Under 25											
25–29											
30–34											
35–39											
40–44											
45–49	2										2
50–54	1		1								2
55–59		2									2
60–64											
65–69											
70+											
Total	3	2	1								6

Actuarial methods

Under the actuarial methods described below, if all current assumptions remain constant and are realized, funding at least the minimum required contribution each year will eventually accumulate sufficient plan assets to cover the funding target. Future widening of the interest rate stabilization corridor may extend the time period for the plan to become fully funded.

Cost method

Costs have been computed in accordance with the unit credit actuarial cost method and reflect the actuarial assumptions described under "Actuarial assumptions" of this report as provided under the applicable regulations of the Pension Protection Act of 2006.

Accrued vs. vested benefits

Accrued benefits are the benefits accumulated according to the service, compensation, and benefits outlined in the plan provisions. Vested benefits are the same except that they exclude the following, if applicable:

- Benefits for non-vested participants
- Death benefits over the value of the plan's qualified pre-retirement survivor annuity (QPSA)
- Disability benefits over the value of the standard termination or retirement benefits for participants who are not disabled as of the measurement date
- Benefits over the value of the standard termination benefits for participants who have not attained eligibility for early retirement and supplemental benefits as of the measurement date

Target normal cost

The target normal cost is the present value of benefits expected to accrue during the plan year plus an estimate of the expenses to be paid from plan assets during the plan year.

Funding target and funding shortfall

The funding target is the present value of benefits accrued as of the beginning of the plan year and the funding shortfall is the excess of the funding target over the actuarial value of assets (reduced by the credit balance). The initial funding shortfall is amortized over 15 years.

In subsequent years, the funding shortfall less the present value of prior year amortization installments is amortized over 15 years, and added to any prior year amortization installments.

Segment rates are adjusted as necessary to fall within the specified corridor of the corresponding 25-year average of segment rates for the period ending September 30 of the calendar year preceding the first day of the plan year. The specified corridor is listed on the following page:

Plan year	Corridor
Through 2030	95% - 105%
2031	90% - 110%
2032	85% - 115%
2033	80% - 120%
2034	75% - 125%
2035 and later	70% - 130%

In the event the 25-year average of either the first, second, or third segment rate falls below 5%, the 25-year average of such rate will be deemed to be 5%.

The adjustments to fall within the specified corridor of the 25-year average of segment rates apply for determining the minimum required contribution and related funded percentages. They do not apply for determining the maximum tax deductible contribution or certain other situations.

Sponsor elections

Discount rate: Segment rates, with a 4-month lookback

Mortality table: Prescribed IRS generational mortality table – separate

At-risk determination

The at-risk funding target is determined by assuming that participants eligible to retire in the current plan year and next 10 plan years retire at the earliest possible date, but not before the end of the plan year. All participants are assumed to elect the optional form resulting in the highest possible present value.

A load is added to the at-risk funding target and at-risk target normal cost when a plan is at-risk in at least two years during the preceding four years. The load increases the at-risk funding target by 4% of the not at-risk funding target plus $700 per participant, and increases the at-risk target normal cost by 4% of the not at-risk target normal cost.

The funding target and target normal cost are calculated by multiplying the not at-risk values by 100% minus the phase-in percentage, plus the at-risk values multiplied by the phase-in percentage.

Credit balance

The credit balance consists of the carryover balance from excess contributions prior to the Pension Protection Act (PPA) of 2006, plus the prefunding balance from elected excess contributions after the PPA. Balances accumulate with interest and are reduced for amounts applied towards the minimum required contribution, voluntary waivers by the plan sponsor, and compelled waivers to avoid benefit restrictions. The actuarial value of assets is reduced by the credit balance to determine certain funded percentages and to determine the funding shortfall.

Asset valuation method

The actuarial value of assets is determined using an annual average of the adjusted fair market value of assets with the earliest determination 24 months prior to the valuation date. The fair market value of assets in prior years is adjusted for contributions, benefit payments, expenses and expected earnings (not to exceed the third segment rate).

This is equivalent to the fair market value of assets, plus two-thirds of the (gain)/loss from the prior year, plus one-third of the (gain)/loss from the second preceding year. The (gain)/loss in each year is the difference between the expected and actual returns on the fair market value of assets.

The actuarial value of assets is adjusted to be no less than 90% or no more than 110% of the fair market value of assets, as required by IRC Section 430(g)(3)(B)(iii).

Since the expected earnings assumption cannot exceed the third segment rate, over time, the method may produce an actuarial value of assets slightly below the fair market value of assets.

The actuarial value of assets for determining the maximum tax deductible contribution reflects interest rate stabilization rates for discounting contributions and limiting expected earnings.

The fair market value of assets used for funds invested in the general account of an insurance company is the stated contract value with a market value adjustment factor. This value is an estimate only and not the precise calculation which would be done at contract discontinuance or to measure the impact of excess withdrawals in any calendar year. It does not constitute a final offer by Empower or a final experience adjustment.

Actuarial assumptions

Funding Assumptions:

The discount rate and mortality assumptions are prescribed assumptions set by law. All other assumptions are non-prescribed assumptions set by the actuary which reflect estimates of future experience, are appropriate for the purpose of the measurement, consider relevant plan characteristics, and contain no significant bias unless otherwise noted. Relevant historical information, such as credible plan experience and experience from representative populations, was considered in the selection of the non-prescribed assumptions with a significant effect on the measurement. Factors that may affect future experience and the views of experts were also considered.

An annual review of actuarial assumptions is completed and there has been no consistent pattern of material gains or losses occurring for any non-prescribed assumptions.

The investment return is based on the plan's asset allocation and reflects a weighted average of expected returns by asset class based on the Empower Capital Market Assumptions.

ASC 960 Assumptions:

All assumptions are set by the plan sponsor and they align with the Funding Assumptions except for the mortality assumption. Note that the discount rate for ASC 960 aligns with the Investment Return assumption used in the ERISA Funding measurement.

The mortality assumption reflects experience from representative populations, based on the Pri-2012 Private Retirement Plans Mortality Table Report issued by the Society of Actuaries (SOA) in October 2019 and the Mortality Improvement Scale MP-2021 Report issued by the SOA in October 2021.

Below are the actuarial assumptions as of January 1, 2025:

Discount Rate	**With Stabilization**	**Without Stabilization**	**ASC 960**
Effective Rate	5.32%	5.30%	5.50%
First Segment – First 5 Years	5.07%	5.07%	N/A
Second Segment – Next 15 Years	5.31%	5.33%	N/A
Third Segment – After 20 Years	5.50%	5.36%	N/A

Mortality	Funding: The IRS 2024 Generational Mortality Table. Accounting Information for ASC 960: The SOA Pri-2012 Total Dataset with Scale MP-2021.
Investment Return	Accounting Information for ASC 960: 5.50% per annum, compounded annually.
Salary Scale	Not Applicable.
Estimated Expenses	Estimated expenses expected to be paid from plan assets are $30,000.
Termination	None.
Retirement	Age 65 with the completion of five years of service.
Spouse's Benefit	100% of the participants will be survived by an eligible spouse.

SCHEDULE SB (Form 5500)

Department of the Treasury
Internal Revenue Service

Department of Labor
Employee Benefits Security Administration

Pension Benefit Guaranty Corporation

Single-Employer Defined Benefit Plan Actuarial Information

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▶ **File as an attachment to Form 5500 or 5500-SF.**

OMB No. 1210-0110

2025

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For calendar plan year 2025 or fiscal plan year beginning 01/01/2025 and ending 12/31/2025

▶ **Round off amounts to nearest dollar.**

▶ **Caution:** A penalty of $1,000 will be assessed for late filing of this report unless reasonable cause is established.

A Name of plan
Clifford-Jacobs Forging Company Pension Plan

B Three-digit plan number (PN) ▶ 002

C Plan sponsor's name as shown on line 2a of Form 5500 or 5500-SF
CLIFFORD-JACOBS FORGING COMPANY

D Employer Identification Number (EIN)
37-0220380

E Type of plan: [X] Single [ ] Multiple-A [ ] Multiple-B

F Prior year plan size: [X] 100 or fewer [ ] 101-500 [ ] More than 500

Part I Basic Information

1 Enter the valuation date: Month 01 Day 01 Year 2025

2 Assets:

a Market value	**2a**	859,429
b Actuarial value	**2b**	820,032

3 Funding target/participant count breakdown

	(1) Number of participants	(2) Vested Funding Target	(3) Total Funding Target
a For retired participants and beneficiaries receiving payment	19	736,571	736,571
b For terminated vested participants	7	74,101	74,101
c For active participants	6	40,035	40,035
d Total	32	850,707	850,707

4 If the plan is in at-risk status, check the box and complete lines (a) and (b) [ ]

a Funding target disregarding prescribed at-risk assumptions	**4a**	
b Funding target reflecting at-risk assumptions, but disregarding transition rule for plans that have been in at-risk status for fewer than five consecutive years and disregarding loading factor	**4b**	

5 Effective interest rate	**5**	5.32%
6 Target normal cost		
a Present value of current plan year accruals	**6a**	0
b Expected plan-related expenses	**6b**	40,000
c Target normal cost	**6c**	40,000

Statement by Enrolled Actuary

To the best of my knowledge, the information supplied in this schedule and accompanying schedules, statements and attachments, if any, is complete and accurate. Each prescribed assumption was applied in accordance with applicable law and regulations. In my opinion, each other assumption is reasonable (taking into account the experience of the plan and reasonable expectations) and such other assumptions, in combination, offer my best estimate of anticipated experience under the plan.

SIGN HERE

David Lisevick DL
Signature of actuary

10/06/2026
Date

David Lisevick
Type or print name of actuary

2608648
Most recent enrollment number

Empower
Firm name

303-737-6803
Telephone number (including area code)

280 Trumbull Street

Hartford CT 06103
Address of the firm

If the actuary has not fully reflected any regulation or ruling promulgated under the statute in completing this schedule, check the box and see instructions [ ]

Part II Beginning of Year Carryover and Prefunding Balances

		(a) Carryover balance	(b) Prefunding balance
7	Balance at beginning of prior year after applicable adjustments (line 13 from prior year)	0	0
8	Portion elected for use to offset prior year's funding requirement (line 35 from prior year)	0	0
9	Amount remaining (line 7 minus line 8)	0	0
10	Interest on line 9 using prior year's actual return of 9.84 %	0	0
11	Prior year's excess contributions to be added to prefunding balance:		
	a Present value of excess contributions (line 38a from prior year)		0
	b(1) Interest on the excess, if any, of line 38a over line 38b from prior year Schedule SB, using prior year's effective interest rate of 5.02 %		0
	b(2) Interest on line 38b from prior year Schedule SB, using prior year's actual return		0
	c Total available at beginning of current plan year to add to prefunding balance		0
	d Portion of (c) to be added to prefunding balance		0
12	Other reductions in balances due to elections or deemed elections	0	0
13	Balance at beginning of current year (line 9 + line 10 + line 11d – line 12)	0	0

Part III Funding Percentages

14	Funding target attainment percentage	14	96.39 %
15	Adjusted funding target attainment percentage	15	96.39 %
16	Prior year's funding percentage for purposes of determining whether carryover/prefunding balances may be used to reduce current year's funding requirement	16	109.32 %
17	If the current value of the assets of the plan is less than 70 percent of the funding target, enter such percentage	17	%

Part IV Contributions and Liquidity Shortfalls

18 Contributions made to the plan for the plan year by employer(s) and employees:

(a) Date (MM-DD-YYYY)	(b) Amount paid by employer(s)	(c) Amount paid by employees	(a) Date (MM-DD-YYYY)	(b) Amount paid by employer(s)	(c) Amount paid by employees
09/11/2026	47,000	0			
			Totals ► 18(b)	47,000	18(c) 0

19	Discounted employer contributions – see instructions for small plan with a valuation date after the beginning of the year:		
	a Contributions allocated toward unpaid minimum required contributions from prior years.	19a	0
	b Contributions made to avoid restrictions adjusted to valuation date.	19b	0
	c Contributions allocated toward minimum required contribution for current year adjusted to valuation date.	19c	43,017

20 Quarterly contributions and liquidity shortfalls:

a Did the plan have a "funding shortfall" for the prior year? ☐ Yes ☒ No

b If line 20a is "Yes," were required quarterly installments for the current year made in a timely manner? ☐ Yes ☐ No

c If line 20a is "Yes," see instructions and complete the following table as applicable:

Liquidity shortfall as of end of quarter of this plan year

(1) 1st	(2) 2nd	(3) 3rd	(4) 4th

Part V Assumptions Used to Determine Funding Target and Target Normal Cost

21 Discount rate:

a Segment rates:

1st segment:	2nd segment:	3rd segment:	
5.07 %	5.31 %	5.50%	☐ N/A, full yield curve used

b Applicable month (enter code)	**21b**	4
22 Weighted average retirement age	**22**	65

23 Mortality table(s) (see instructions) ☐ Prescribed - combined ☒ Prescribed - separate ☐ Substitute

Part VI Miscellaneous Items

24 Has a change been made in the non-prescribed actuarial assumptions for the current plan year? If "Yes," see instructions regarding required attachment. ☒ Yes ☐ No

25 Has a method change been made for the current plan year? If "Yes," see instructions regarding required attachment. ☐ Yes ☒ No

26 Demographic and benefit information

a Is the plan required to provide a Schedule of Active Participants? If "Yes," see instructions regarding required attachment. ☒ Yes ☐ No

b Is the plan required to provide a projection of expected benefit payments? If "Yes," see instructions regarding required attachment ☐ Yes ☒ No

27 If the plan is subject to alternative funding rules, enter applicable code and see instructions regarding attachment	**27**	

Part VII Reconciliation of Unpaid Minimum Required Contributions For Prior Years

28 Unpaid minimum required contributions for all prior years	**28**	0
29 Discounted employer contributions allocated toward unpaid minimum required contributions from prior years (line 19a)	**29**	0
30 Remaining amount of unpaid minimum required contributions (line 28 minus line 29)	**30**	0

Part VIII Minimum Required Contribution For Current Year

31 Target normal cost and excess assets (see instructions):

a Target normal cost (line 6c)	**31a**	40,000
b Excess assets, if applicable, but not greater than line 31a	**31b**	0

32 Amortization installments:

	Outstanding Balance	Installment
a Net shortfall amortization installment	30,675	2,860
b Waiver amortization installment	0	0

33 If a waiver has been approved for this plan year, enter the date of the ruling letter granting the approval (Month _____ Day _____ Year _____) and the waived amount	**33**	
34 Total funding requirement before reflecting carryover/prefunding balances (lines 31a - 31b + 32a + 32b - 33)	**34**	42,860

	Carryover balance	Prefunding balance	Total balance
35 Balances elected for use to offset funding requirement	0	0	0

36 Additional cash requirement (line 34 minus line 35)	**36**	42,860
37 Contributions allocated toward minimum required contribution for current year adjusted to valuation date (line 19c)	**37**	43,017

38 Present value of excess contributions for current year (see instructions)

a Total (excess, if any, of line 37 over line 36)	**38a**	157
b Portion included in line 38a attributable to use of prefunding and funding standard carryover balances	**38b**	0
39 Unpaid minimum required contribution for current year (excess, if any, of line 36 over line 37)	**39**	0
40 Unpaid minimum required contributions for all years	**40**	0

Part IX Pension Funding Relief Under the American Rescue Plan Act of 2021 (See Instructions)

41 If an election was made to use the extended amortization rule for a plan year beginning on or before December 31, 2021, check the box to indicate the first plan year for which the rule applies. ☐ 2019 ☐ 2020 ☐ 2021

Changes since last year's valuation

Changes in pension plan provisions

No changes in the pension plan provisions were recognized with this actuarial valuation.

Legislated changes

There were no legislative changes recognized with this actuarial valuation.

Changes in actuarial assumptions

The estimated expenses changed from $30,000 to $40,000.

Changes in actuarial methods

No changes in actuarial methods were recognized with this actuarial valuation.

Distribution of active participants by age and service

Number of active participants as of January 1, 2025 – distribution by age and service

Active participant counts are shown below.

	Years of credited service									
Attained age	**Under 1**	**1–4**	**5–9**	**10–14**	**15–19**	**20–24**	**25–29**	**30–34**	**35–39**	**40+**	**Total**
Under 25											
25–29											
30–34											
35–39											
40–44											
45–49	2										2
50–54	1		1								2
55–59		2									2
60–64											
65–69											
70+											
Total	3	2	1								6

Actuarial methods

Under the actuarial methods described below, if all current assumptions remain constant and are realized, funding at least the minimum required contribution each year will eventually accumulate sufficient plan assets to cover the funding target. Future widening of the interest rate stabilization corridor may extend the time period for the plan to become fully funded.

Cost method

Costs have been computed in accordance with the unit credit actuarial cost method and reflect the actuarial assumptions described under "Actuarial assumptions" of this report as provided under the applicable regulations of the Pension Protection Act of 2006.

Accrued vs. vested benefits

Accrued benefits are the benefits accumulated according to the service, compensation, and benefits outlined in the plan provisions. Vested benefits are the same except that they exclude the following, if applicable:

- Benefits for non-vested participants
- Death benefits over the value of the plan's qualified pre-retirement survivor annuity (QPSA)
- Disability benefits over the value of the standard termination or retirement benefits for participants who are not disabled as of the measurement date
- Benefits over the value of the standard termination benefits for participants who have not attained eligibility for early retirement and supplemental benefits as of the measurement date

Target normal cost

The target normal cost is the present value of benefits expected to accrue during the plan year plus an estimate of the expenses to be paid from plan assets during the plan year.

Funding target and funding shortfall

The funding target is the present value of benefits accrued as of the beginning of the plan year and the funding shortfall is the excess of the funding target over the actuarial value of assets (reduced by the credit balance). The initial funding shortfall is amortized over 15 years.

In subsequent years, the funding shortfall less the present value of prior year amortization installments is amortized over 15 years, and added to any prior year amortization installments.

Segment rates are adjusted as necessary to fall within the specified corridor of the corresponding 25-year average of segment rates for the period ending September 30 of the calendar year preceding the first day of the plan year. The specified corridor is listed on the following page:

Plan year	Corridor
Through 2030	95% - 105%
2031	90% - 110%
2032	85% - 115%
2033	80% - 120%
2034	75% - 125%
2035 and later	70% - 130%

In the event the 25-year average of either the first, second, or third segment rate falls below 5%, the 25-year average of such rate will be deemed to be 5%.

The adjustments to fall within the specified corridor of the 25-year average of segment rates apply for determining the minimum required contribution and related funded percentages. They do not apply for determining the maximum tax deductible contribution or certain other situations.

Sponsor elections

Discount rate: Segment rates, with a 4-month lookback

Mortality table: Prescribed IRS generational mortality table – separate

At-risk determination

The at-risk funding target is determined by assuming that participants eligible to retire in the current plan year and next 10 plan years retire at the earliest possible date, but not before the end of the plan year. All participants are assumed to elect the optional form resulting in the highest possible present value.

A load is added to the at-risk funding target and at-risk target normal cost when a plan is at-risk in at least two years during the preceding four years. The load increases the at-risk funding target by 4% of the not at-risk funding target plus $700 per participant, and increases the at-risk target normal cost by 4% of the not at-risk target normal cost.

The funding target and target normal cost are calculated by multiplying the not at-risk values by 100% minus the phase-in percentage, plus the at-risk values multiplied by the phase-in percentage.

Credit balance

The credit balance consists of the carryover balance from excess contributions prior to the Pension Protection Act (PPA) of 2006, plus the prefunding balance from elected excess contributions after the PPA. Balances accumulate with interest and are reduced for amounts applied towards the minimum required contribution, voluntary waivers by the plan sponsor, and compelled waivers to avoid benefit restrictions. The actuarial value of assets is reduced by the credit balance to determine certain funded percentages and to determine the funding shortfall.

Asset valuation method

The actuarial value of assets is determined using an annual average of the adjusted fair market value of assets with the earliest determination 24 months prior to the valuation date. The fair market value of assets in prior years is adjusted for contributions, benefit payments, expenses and expected earnings (not to exceed the third segment rate).

This is equivalent to the fair market value of assets, plus two-thirds of the (gain)/loss from the prior year, plus one-third of the (gain)/loss from the second preceding year. The (gain)/loss in each year is the difference between the expected and actual returns on the fair market value of assets.

The actuarial value of assets is adjusted to be no less than 90% or no more than 110% of the fair market value of assets, as required by IRC Section 430(g)(3)(B)(iii).

Since the expected earnings assumption cannot exceed the third segment rate, over time, the method may produce an actuarial value of assets slightly below the fair market value of assets.

The actuarial value of assets for determining the maximum tax deductible contribution reflects interest rate stabilization rates for discounting contributions and limiting expected earnings.

The fair market value of assets used for funds invested in the general account of an insurance company is the stated contract value with a market value adjustment factor. This value is an estimate only and not the precise calculation which would be done at contract discontinuance or to measure the impact of excess withdrawals in any calendar year. It does not constitute a final offer by Empower or a final experience adjustment.

Actuarial assumptions

Funding Assumptions:

The discount rate and mortality assumptions are prescribed assumptions set by law. All other assumptions are non-prescribed assumptions set by the actuary which reflect estimates of future experience, are appropriate for the purpose of the measurement, consider relevant plan characteristics, and contain no significant bias unless otherwise noted. Relevant historical information, such as credible plan experience and experience from representative populations, was considered in the selection of the non-prescribed assumptions with a significant effect on the measurement. Factors that may affect future experience and the views of experts were also considered.

An annual review of actuarial assumptions is completed and there has been no consistent pattern of material gains or losses occurring for any non-prescribed assumptions.

The investment return is based on the plan's asset allocation and reflects a weighted average of expected returns by asset class based on the Empower Capital Market Assumptions.

ASC 960 Assumptions:

All assumptions are set by the plan sponsor and they align with the Funding Assumptions except for the mortality assumption. Note that the discount rate for ASC 960 aligns with the Investment Return assumption used in the ERISA Funding measurement.

The mortality assumption reflects experience from representative populations, based on the Pri-2012 Private Retirement Plans Mortality Table Report issued by the Society of Actuaries (SOA) in October 2019 and the Mortality Improvement Scale MP-2021 Report issued by the SOA in October 2021.

Below are the actuarial assumptions as of January 1, 2025:

Discount Rate	**With Stabilization**	**Without Stabilization**	**ASC 960**
Effective Rate	5.32%	5.30%	5.50%
First Segment – First 5 Years	5.07%	5.07%	N/A
Second Segment – Next 15 Years	5.31%	5.33%	N/A
Third Segment – After 20 Years	5.50%	5.36%	N/A

Mortality	Funding: The IRS 2024 Generational Mortality Table. Accounting Information for ASC 960: The SOA Pri-2012 Total Dataset with Scale MP-2021.
Investment Return	Accounting Information for ASC 960: 5.50% per annum, compounded annually.
Salary Scale	Not Applicable.
Estimated Expenses	Estimated expenses expected to be paid from plan assets are $40,000.
Termination	None.
Retirement	Age 65 with the completion of five years of service.
Spouse's Benefit	100% of the participants will be survived by an eligible spouse.

Plan provisions

Service	One year for each Plan Year in which a Participant completes 1,000 Hours of Service. A Participant will receive one-tenth of a year for each 160 Hours of Service completed if less than 1,000, not to exceed one year.
Credited Service	One year for each Plan Year in which a Participant completes 1,000 Hours of Service. A Participant will receive one-tenth of a year for each 160 Hours of Service completed if less than 1,000, not to exceed one year. Credited Service is frozen effective December 31, 1999.
Form of Annuity	Life annuity.
Normal Retirement Date	The first day of the month coinciding with or immediately following the Participant's 65th birthday and the completion of five years of Vesting Service, but no later than the later of age 65 and the 5th anniversary of participation in the Plan.
Eligible Employee	An Employee whose conditions of employment are governed by the terms of a collective bargaining agreement. Participation was frozen as of January 1, 2000.
Benefit Formula	$31 per month multiplied by Credited Service through December 31, 1999.
Income Payable	Amount described in section (a) or (b) below, whichever applies; (a) If the participant has a spouse as of his retirement date and does not elect otherwise, retirement income shall be paid on the basis of a Joint and Survivor form, as stipulated by ERISA, and will be the amount determined under the benefit formula multiplied by the appropriate factor. (b) If the participant either has no spouse as of his retirement date or elects to receive his income under the Normal Form, retirement income will be the amount determined under the benefit formula.

Early Eligibility — Age 60 with 10 years of service.

Early Benefit Amount — Normal retirement benefit accrued to early retirement, reduced by 1/180th for each month that the annuity commencement date precedes age 65.

Vesting Schedule — Five years of service equals 100% vesting.

Vested Benefit — Benefit accrued to date of termination adjusted by the appropriate vesting percentage.

Preretirement Spouse Benefit

Eligibility — Eligible for vesting, married one year.

Benefit Formula — Annuity based on the present value of the deceased participant's vested accrued benefit. If the participant dies on or after attaining early retirement age, the benefit payable to the surviving spouse shall be no less than the qualified preretirement survivor annuity.

Postretirement Death Benefit

Eligibility — Receiving payment in form of a life annuity.

Benefit Formula — Lump sum of $500 times Credited Service (max 30) reduced by total payments made to the participant under the life annuity form.

Disability Benefit

Eligibility — Ten years of service and suffering impairment which constitutes total disability under the Social Security Act.

Benefit Formula — Temporary life annuity of the greater of the participant's monthly accrued benefit or $50 per month. The benefit is not reduced for commencement prior to Normal Retirement Date.

Clifford-Jacobs Forging Company Pension Plan
EIN/PN: 37-0220380/002
Form 5500 2025 Schedule SB, Line 22 - Description of Weighted Average Retirement Age

It is assumed that 100% of participants will retire at age 65.

Shortfall amortization

The prior year amortization values and the development of the amortization for the current plan year are shown below.

Prior year amortization amounts

Plan year	Installment	Years remaining	Present value
2024	$0	n/a	$0
2023	0	n/a	0
2022	0	n/a	0
Total	$0		$0

Current year amortization

1.	Exemption from current year amortization	No
2.	Funding shortfall to be amortized	$30,675
3.	Present value of prior year amortization installments	0
4.	Current year amortization base [2 – 3]	30,675
5.	Current year amortization installment	$2,860

Net shortfall amortization installment

6.	Current year amortization installment	$2,860
7.	Sum of prior year amortization installments	$0
8.	Net shortfall amortization installment [6 + 7, not less than $0]	$2,860

Clifford-Jacobs Forging Company Pension Plan
EIN/PN: 37-0220380/002
Form 5500 2025 Schedule SB, Line 22 - Description of Weighted Average Retirement Age

It is assumed that 100% of participants will retire at age 65.

Plan provisions

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Credited Service	One year for each Plan Year in which a Participant completes 1,000 Hours of Service. A Participant will receive one-tenth of a year for each 160 Hours of Service completed if less than 1,000, not to exceed one year. Credited Service is frozen effective December 31, 1999.
Form of Annuity	Life annuity.
Normal Retirement Date	The first day of the month coinciding with or immediately following the Participant's 65th birthday and the completion of five years of Vesting Service, but no later than the later of age 65 and the 5th anniversary of participation in the Plan.
Eligible Employee	An Employee whose conditions of employment are governed by the terms of a collective bargaining agreement. Participation was frozen as of January 1, 2000.
Benefit Formula	$31 per month multiplied by Credited Service through December 31, 1999.
Income Payable	Amount described in section (a) or (b) below, whichever applies; (a) If the participant has a spouse as of his retirement date and does not elect otherwise, retirement income shall be paid on the basis of a Joint and Survivor form, as stipulated by ERISA, and will be the amount determined under the benefit formula multiplied by the appropriate factor. (b) If the participant either has no spouse as of his retirement date or elects to receive his income under the Normal Form, retirement income will be the amount determined under the benefit formula.

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Vested Benefit — Benefit accrued to date of termination adjusted by the appropriate vesting percentage.

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Eligibility — Eligible for vesting, married one year.

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Eligibility — Receiving payment in form of a life annuity.

Benefit Formula — Lump sum of $500 times Credited Service (max 30) reduced by total payments made to the participant under the life annuity form.

Disability Benefit

Eligibility — Ten years of service and suffering impairment which constitutes total disability under the Social Security Act.

Benefit Formula — Temporary life annuity of the greater of the participant's monthly accrued benefit or $50 per month. The benefit is not reduced for commencement prior to Normal Retirement Date.

Shortfall amortization

The prior year amortization values and the development of the amortization for the current plan year are shown below.

Prior year amortization amounts

Plan year	Installment	Years remaining	Present value
2024	$0	n/a	$0
2023	0	n/a	0
2022	0	n/a	0
Total	$0		$0

Current year amortization

1.	Exemption from current year amortization	No
2.	Funding shortfall to be amortized	$30,675
3.	Present value of prior year amortization installments	0
4.	Current year amortization base [2 – 3]	30,675
5.	Current year amortization installment	$2,860

Net shortfall amortization installment

6.	Current year amortization installment	$2,860
7.	Sum of prior year amortization installments	$0
8.	Net shortfall amortization installment [6 + 7, not less than $0]	$2,860

Changes since last year's valuation

Changes in pension plan provisions

No changes in the pension plan provisions were recognized with this actuarial valuation.

Legislated changes

There were no legislative changes recognized with this actuarial valuation.

Changes in actuarial assumptions

The estimated expenses changed from $30,000 to $40,000.

Changes in actuarial methods

No changes in actuarial methods were recognized with this actuarial valuation.