Find and Keep Qualified Employees

Is finding qualified and dependable employees one of your greatest challenges?

Nebraska VR can help you with your staffing needs, provide quality job candidates, and keep good people working for you.

Learn more about Nebraska VR at: vr.nebraska.gov/business



Where your future begins

Where Can I Find New Employees?

Learn more about Nebraska VR at: vr.nebraska.gov/business or contact an office near you:

Columbus

US 30 Center Mall 3100 23rd Street, Ste 5 Columbus, NE 68601 402-562-8065 877-505-0866 Toll Free

Fremont

827 North D Street Fremont, NE 68025 402-727-2900 888-585-5439 Toll Free

Grand Island

203 E. Stolley Park Rd, Ste B Grand Island, NE 68801 308-385-6200 800-862-3382 Toll Free

Hastings

2727 W. 2nd Street, Ste 326 Hastings, NE 68901-4683 402-462-0160 800-852-3382 Toll Free

Kearnev

315 W 60th Street, Ste 400 Kearney, NE 68845 308-865-5343 800-262-3382 Toll Free

Lincoln

3901 N 27th Street, Ste 6 Lincoln, NE 68521 402-471-3231 800-472-3382 Toll Free

Norfolk

1212 Benjamin Avenue Norfolk, NE 68701 402-370-3200 800-442-3382 Toll Free

North Platte

200 South Silber, Bldg. #2 North Platte, NE 69101 308-535-8100 800-272-3382 Toll Free

Omaha

1313 Farnam on the Mall Omaha, NE 68102 402-595-2100 800-554-3382 Toll Free

Omaha West

12011 Q Street Omaha, NE 68137 402-595-1212 877-240-4445 Toll Free

Scottsbluff

505A Broadway, Ste 500 Scottsbluff, NE 69361 308-632-1321 800-292-3382 Toll Free

South Sioux City

510 West 13th Street, Ste C South Sioux City, NE 68776 402-494-2265 877-659-7899 Toll Free

Find and Keep Qualified Employees

Placement Services for Business





Find and Keep Qualified Employees with Nebraska VR Placement Services

Job Matching

Nebraska VR matches qualified candidates with quality businesses.

- We discover the qualifications and skills required for your hiring needs.
- Nebraska VR will access our candidate pool to find individuals with skills for your specific job openings.
- We provide you pre-screened candidates to match your needs.

Job Retention

After we have worked together to place the right person in the right job, Nebraska VR is available to ensure successful employment.

- Nebraska VR provides follow-up visits to ensure the employee's and the employer's needs are being met.
- We assist employees with worksite accommodations to help keep valued workers and avoid the cost of training new staff.

Job Coaching

This service helps job candidates learn a new job to the employer's specifications.

 Nebraska VR provides a qualified job coach to train the candidate until they become proficient.

Assistive Technology

These services can include evaluation, design, adaptation, or technical training.

- Assistive technology specialists can provide recommendations for worksite modifications for your employees.
- Demonstration and trial use of assistive technology equipment will be provided.

Work Opportunity Tax Credit (WOTC)

Employers that hire Nebraska VR's qualified candidates may claim the WOTC.

 Nebraska VR will assist with the process required to apply for up to \$2400 in federal tax credits.

Nebraska VR

Where your future begins

On-the-Job Evaluation (OJE)

This opportunity allows businesses to observe a candidate's potential before making a final hiring decision.

- Worksite training and evaluation activities help you determine if a candidate is the right fit for a job.
- OJEs range from 1 to 90 hours, depending on your position requirements, and may be arranged as a volunteer or paid position.
- Because you have no obligation to hire the person being evaluated, you save costly turn over expenses.

On-the-Job Training (OJT)

This training is provided in an actual work setting by the potential employer.

- OJTs are business driven and an opportunity to train job candidates your way with the job skills required for success in a specific job.
- Training duration varies depending on the skill level of the candidate.
- Permanent employment is the goal and support is available from Nebraska VR.

Learn more at: vr.nebraska.gov/business