



# Digital inclusion for citizens and small buisnesses

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# The purpose of the measures for business creation support

- Purpose: To encourage the creation of jobs that contribute to the digital or green transition;
- To create 1,325 jobs by April 30, 2026;
- To use 23,426,414.40 euros for business creation.



# Target group for business creation support

- Individuals who are creating a job for themselves;
- Individuals who start very small businesses and hire unemployed individuals, who have been referred by the Employment Service.



# **An unemployed person applying for support to start a business must meet all the following conditions:**

- Must be registered as unemployed with the Employment Service on the date of submission of the application;
- Has terminated an employment relationship at least once or
- Has interrupted his/her self-employed activity(ies) at least once and plans to set up a job(s) in an activity(ies) other than the one(s) he/she interrupted.
- Completed courses on business creation;

# **An employed person applying for support to start a business must meet all the following conditions:**

- Completed courses on business creation;
- To be registered with the Employment Service as an employed person;



# Amount of support

The amount of the subsidy per single job (employee) cannot exceed the sum of 31 monthly minimum wages approved by the Government of the Republic of Lithuania.

# Priority for support to start business:

- Digital technologies;
- Green transformation.



# Restrictions

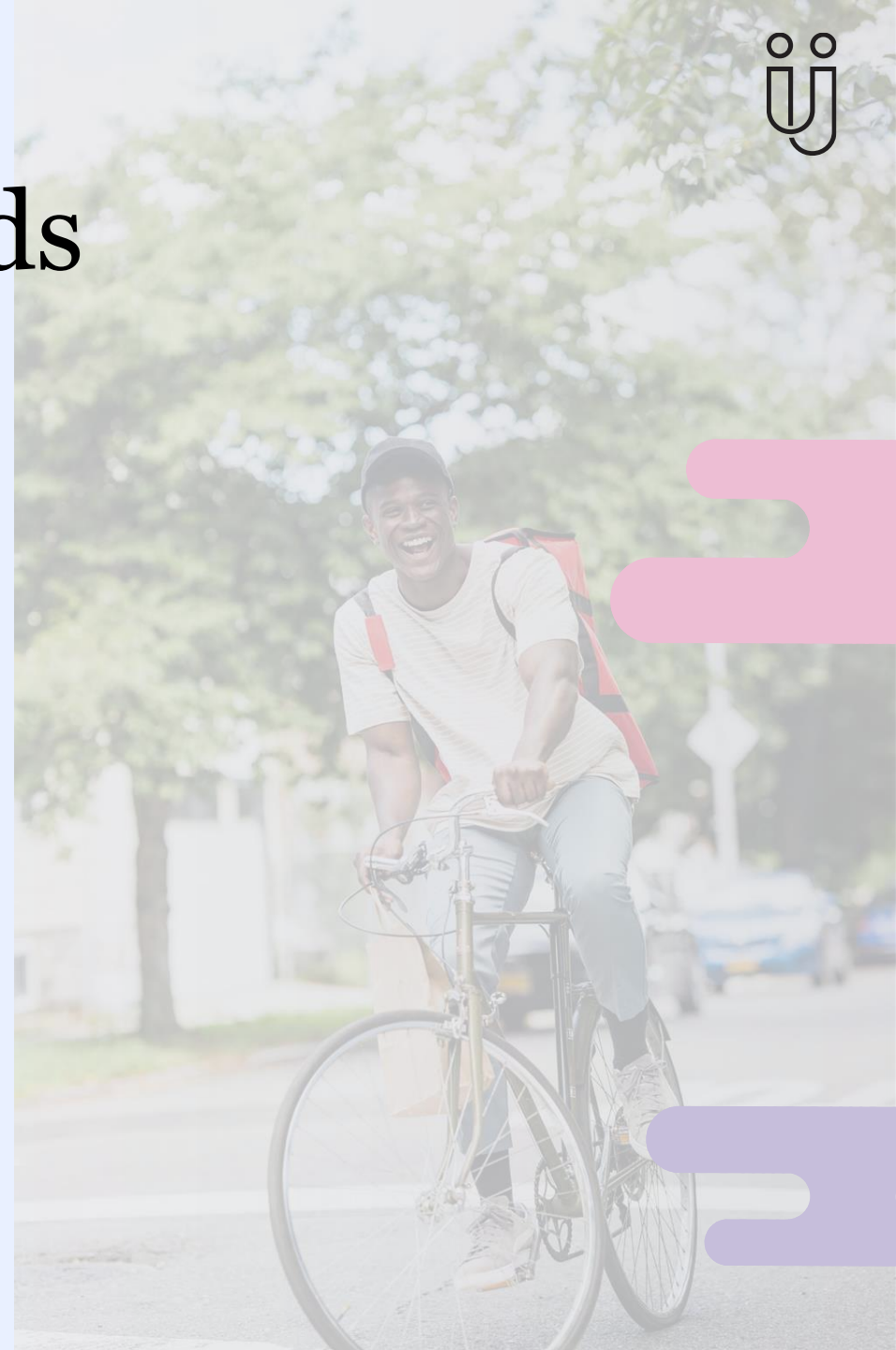
- Not available for temporary and seasonal jobs;
- One workplace cannot be established for representatives of different professions.





# The use of funds

- Only for the purchase of new tools necessary to perform the direct job functions at the newly established workplace;
- The planned expenses for equipping or renovating premises do not exceed 50 percent of the total subsidy amount for the established workplaces.

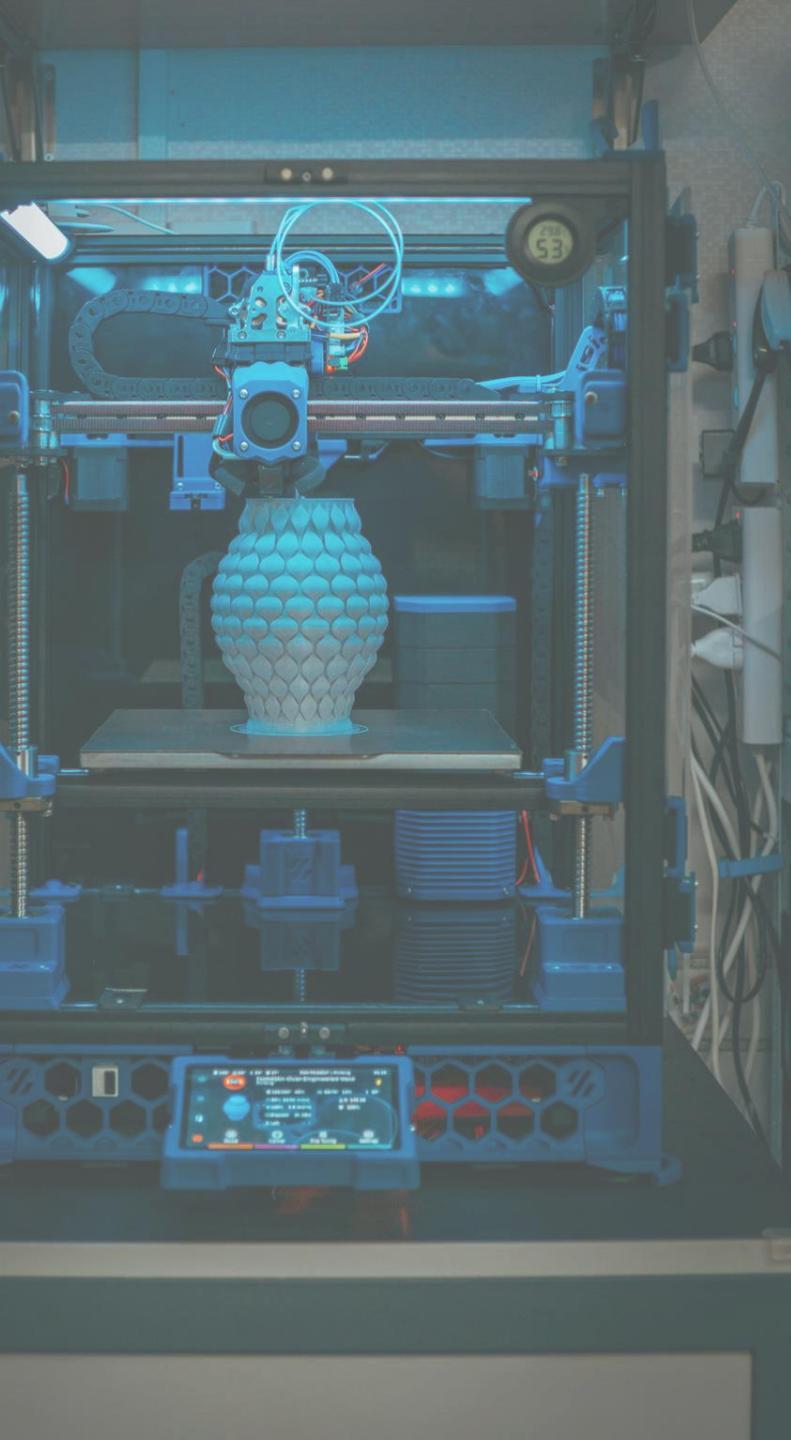




# Success stories

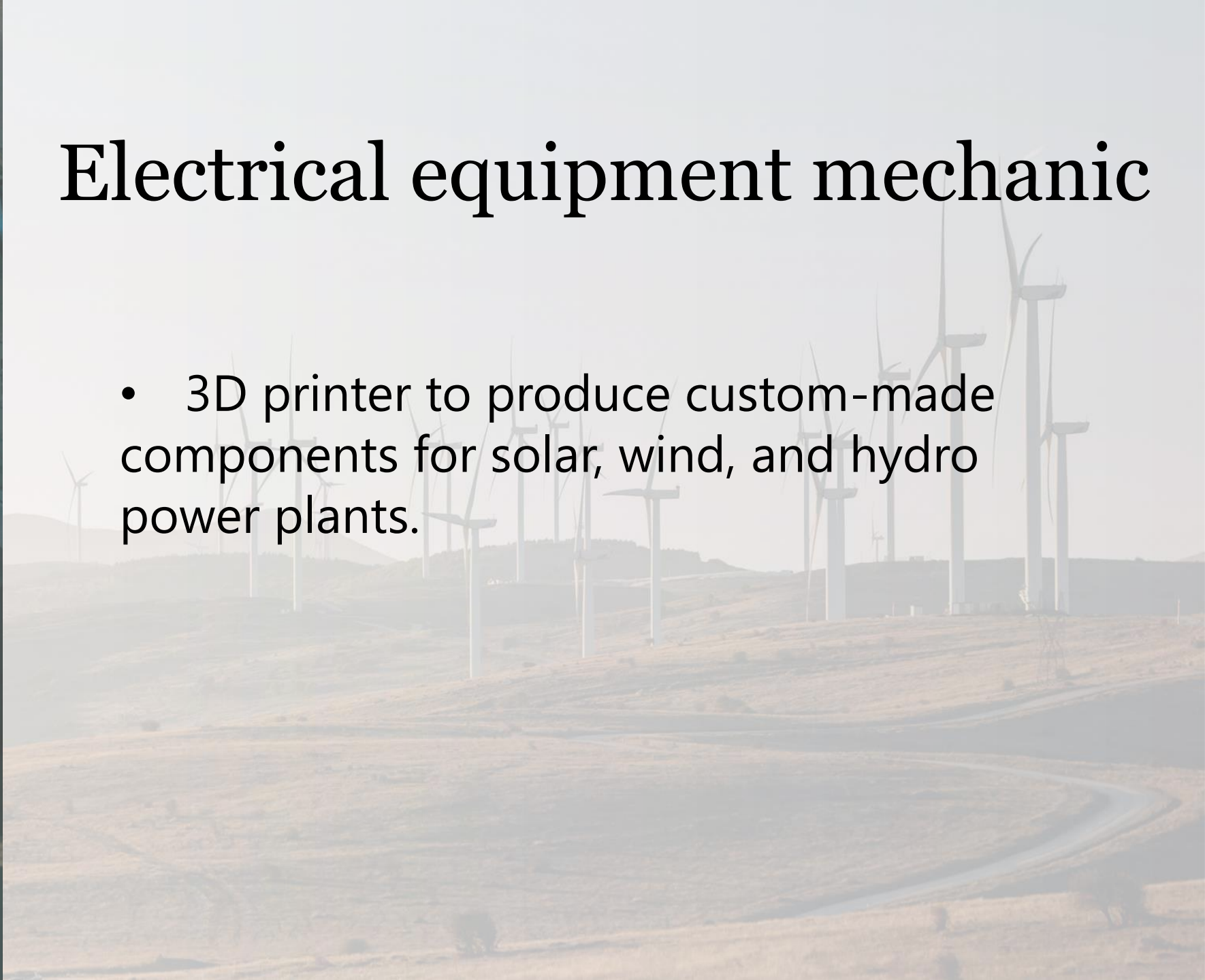
# Jewellery

- A person creating jewelry designs using 3D modeling software;
- During the entire manufacturing process, metal dust and residues are collected so that they can later be refined into pure metal and given a second life.



# Electrical equipment mechanic

- 3D printer to produce custom-made components for solar, wind, and hydro power plants.



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THANK

YOU

