	5
	6
	7
	8
	9
1	0
1	1
1	2
1	3
1	4
1	5
1	6
1	7
1	8
1	9
2	0
2	1
2	2
2	3
2	4
2	5

## HOUSE BILL 283

## 54TH LEGISLATURE - STATE OF NEW MEXICO - SECOND SESSION, 2020

## INTRODUCED BY

Sheryl Williams Stapleton and Abbas Akhil

1

2

3

AN ACT

RELATING TO PROPERTY TAX; ESTABLISHING A METHOD OF VALUATION FOR PROPERTY TAX PURPOSES FOR CERTAIN SOLAR ENERGY SYSTEMS CLASSIFIED AS TANGIBLE PERSONAL PROPERTY.

BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF NEW MEXICO:

SECTION 1. A new section of Chapter 7, Article 36 NMSA 1978 is enacted to read:

"[NEW MATERIAL] SPECIAL METHOD OF VALUATION--SOLAR ENERGY SYSTEM CLASSIFIED AS TANGIBLE PERSONAL PROPERTY. --

- A solar energy system subject to valuation for property taxation purposes shall be valued in accordance with the provisions of this section.
- A solar energy system shall be valued as follows:
  - the owner of the solar energy system shall (1)

.216723.1

.216723.1

1	report the tangible property cost of the system; and
2	(2) the tangible property cost shall then be
3	reduced by the related accumulated provision for depreciation,
4	as determined in Subsection C of this section, and any other
5	justifiable factors, including functional and economic
6	obsolescence.
7	C. The county assessor shall adjust the
8	depreciation for a solar energy system subject to valuation for
9	property tax purposes for the following tax years by the
10	following amounts:
11	(l) for the first through third tax years of
12	assessment, three percent of the scheduled depreciated value
13	for each tax year;
14	(2) for the fourth tax year of assessment,
15	four percent of the scheduled depreciated value;
16	(3) for the fifth tax year of assessment, five
17	percent of the scheduled depreciated value;
18	(4) for the sixth tax year of assessment, six
19	percent of the scheduled depreciated value;
20	(5) for the seventh tax year of assessment,
21	eight percent of the scheduled depreciated value;
22	(6) for the eighth tax year of assessment,
23	eleven percent of the scheduled depreciated value;
24	(7) for the ninth tax year of assessment,
25	twenty-four percent of the scheduled depreciated value;

and

1	(8) for the tenth tax year of assessment, one
2	hundred percent of the scheduled depreciated value; and
3	(9) for the eleventh and subsequent tax years,
4	the solar energy system shall be assessed pursuant to Paragraph
5	(3) of Subsection C of Section 7-36-33 NMSA 1978, so long as
6	the solar energy system is used and useful in a business
7	activity.
8	D. As used in this section:
9	(1) "depreciation" means straight line
10	depreciation over the useful life of the item of property;
11	(2) "solar energy system" means a device that:
12	(a) is installed on residential
13	property;
14	(b) includes equipment that is part of a
15	system designed and installed to use, collect, store or
16	distribute solar energy to provide electricity, heat or heated
17	water to a residence where the device or equipment is
18	installed;
19	(c) includes photovoltaic panels, solar
20	thermal technology, energy storage equipment, mounting
21	equipment, support structures, tracking equipment, monitoring
22	equipment or other power condition equipment; and
23	(d) is used, produced, manufactured,
24	held for sale, leased or maintained by a person for purposes of
25	the person's profession, business or occupation; and
	.216723.1

(3) "tangible property cost" means the actual
cost of acquisition or construction of property, including
additions, retirements, adjustments and transfers, but without
deducting related accumulated provisions for depreciation,
amortization or other purposes."

SECTION 2. APPLICABILITY.--The provisions of this act apply to the 2021 and subsequent property tax years.

- 4 -