Assessment date is January 1 (7-38-8 NMSA). Business Equipment Reports must be returned to the Assessor no later than the last day of February to avoid penalty. Assessors have no authority to grant an extension nor relieve penalties. The information submitted is confidential.

## 2020 COUNTY PERSONAL PROPERTY BUSINESS EQUIPMENT REPORT THIS REPORT MUST BE COMPLETED & RETURNED TO

## PAUL M. DURAN MORA COUNTY ASSESSOR P.O. BOX 609 MORA, NEW MEXICO 87732

**Business Location** 

UPC#/ACCT#		
	6 Digits	

	6 Digits				
DBA: doing busines  (C/O) In Care Of individual  Contact Person  Location Address in  Location Address in  Malling Address  H. PHONE #:  TYPE OF BUSINES  (do not give agent na  NAME & ADDRESS (do not give agent na  LEFYES, GIVE CAB #  WHAT IS THE FEDE (Check One) E  DID THIS BUSINESS THIS COUNTY FOR 2018 YES Attach the Federal E  20. PREPARER IF OTHE	Or firm other than owner.  County	TO THE NM STATE PRODUCTION OR CALLON DEDUCTION OR CALLON DO YOU checked. If you an	8. NM ST  9. CITY I  10. COUN (If this  11. DATE (Under  12. HOW I  THIS C  13. BUSIN  DPERTY TAX I  M #23.  ? L YEAR AN EXPENSE this report)  swered YES for	TATE ID#/CRS#:	NT equipment to others:  11 Digits  5 Digits  de the city limits) 11 Digits  ounty)  THIS BUSINESS HAVE IN  HIS COUNTY:  ASSESSMENT BUREAU?
21. Date this BUSINESS	CEASED under current ownership	p within the county	Co	mplete this item if only this b	
	#; Buyer's !	Name & DBA;			
	Buyer's A	· —			
☐ Business will cont	linue in this county	<u> </u>			
		FOR OFFICE USE	ONLY		
ax Dist	Ext Dt	ID/CRS		Calc Pg Acpld Recald	File Date
ed ID	PM/FX Dt	City#		Appr Calc Y N	Translog
corp Dt	WIDI.	Cnty#		Activity Code	Entered
tart DI	Reason Code A N D	_ CAB#		Late Penalty Y N	Translog
<u>Y — </u>	Appr Init	Fed Dep 10 Y N /		TXP	Repunch
alegory	Dt Revd / /	Fd Dp 10 11/4582/Li	sVBk 10 11	OVR	Translog

- 23. CALCULATION PAGE MUST BE COMPLETED: Use either the 2019 or 2020 Federal Depreciation Schedule to calculate the depreciated cost (7-36-8 NMSA 1993 AMENDED). This Depreciation Schedule snows the description, acquisition cost, acquisition year, Section-179 taken, & class life used:
  - Step 1. DRAW A LINE THROUGH, ELIMINATE, EACH ITEM ON THE DEPRECIATION SCHEDULE THAT
    - has a license plate (licensed motor vehicle)
    - the business disposed of prior to January 1, 2020
    - the ENTIRE COST was fully depreciated or expensed under Section-179 PRIOR to the federal tax year used for this report.
  - Step 2. VERIFY THAT THE REMAINING TANGIBLE ASSETS HAVE A DEPRECIATION DEDUCTION TAKEN -OR- HAVE BEEN EXPENSED UNDER SECTION-179 (IN WHOLE OR IN PART) FOR THE FEDERAL TAX YEAR USED FOR THIS REPORT.
  - Step 3. DETERMINE THE STRAIGHT-LINE "CLASS LIFE" FOR EACH OF THE DEPRECIATING ASSETS. DO NOT USE MACRS OR ACRS "RECOVERY PERIODS".
  - Step 4. LIST THE STRAIGHT-LINE CLASS LIFE\*, YEAR OF ACQUISITION, COST, PERCENT GOOD\*\*, THEN CALCULATE THE DEPRECIATED COST(S). LIST THE ASSETS INDIVIDUALLY; OR GROUP THE ASSETS BY CLASS LIFE THEN SORT BY THE YEAR OF ACQUISITION.
  - "Class Life" (in years) as defined in IRS Publication 946-HOW TO DEPRECIATE PROPERTY. See "Table of Class Lives and Recovery Periods". (Do Not Use GDS (MACRS) or ADS)
  - \*\* See the attached Tables #1 and #2 for the Percent Good Factor,
- > LEASED EQUIPMENT IS TO BE REPORTED BY THE LESSOR UNLESS TITLE IS PASSED TO THE LESSEE, IN WHICH CASE THE LESSEE IS ALLOWED TO CLAIM THE FEDERAL DEPRECIATION DEDUCTION ON THE EQUIPMENT, THEREFORE, THE EQUIPMENT IS TO BE REPORTED BY THE LESSEE.
- > DO NOT INCLUDE LICENSED VEHICLES, OR LEASEHOLD IMPROVEMENTS.
- > A COPY OF THE FEDERAL DEPRECIATION SCHEDULE MUST BE ATTACHED.

GL	TRAIGHT- LINE ASS LIFE* n years)	YEAR OF ACQUISITION	ALWAYS USE COST OF EQUIPMENT FROM FEDERAL DEPR SCHED		% GOOD** (Table 1 OR 2)		DEPRECIATED COST
-	<del></del>			X		=	
		•	TOTAL	DEP	RECIATED COST	<u> </u>	
<b>24.</b> Leased e	QUIPMENT:	ON A SEPARATE SH	EET LIST TYPE OF EQUIPMENT AND TH	E LES	SOR.		
25, COMMEN					_ <u>.</u>		
	Assets	eported on this UF	C (location) may actually be at other i	locati	ons, please give us	the UPC	numbers,
 	For Info	ormation Only:	COST OF EQUIPMENT X % GOOD DEPRECIATED COST X .3333 TAXABLE VALUE X MILL RATE	= =	DEPRECIATED C TAXABLE VALUE TAX BILL DOLLAR	-	·

## EXHIBIT 1

## DEPRECIATION SCHEDULES Tax Year 2020

Schedule 1		Schedule 2			Schedule 3						
3 yr life		6 yr life				10 yr					
Short-term rentals, VCR's, video games, software (canned)		Computer equip, typewriters, copiers, calculators, communications, phone systems, fax machines, electronic equip, cell phones, drones, TV's, Billboards (with LED components), Drilling & Well Service			F F & E, vending machines, recreation equip, residential furnishings, motels, restaurants & bars, farm equip, heavy construction contractors equip, signs (other than billboard and electronic), portable buildings						
2019	85%	2019	93%			2019	96%				
2018	56%	2018	78%			2018	87%				
2017	27%	2017	64%			2017	78%				
2016	13%	2016	49%			2016	69%				
		2015	34%			2015	61%				
		2014	20%			2014	52%				
		2013	13%			2013	43%				
						2012	34%				
						2011	26%				
						2010	17%				
						2009	13%				
Schedul	ie 4	Schedu	le 5	Sched	lule 6			Schedu	lo 7		
14 yr lif					Schedule 6 25 yr life			45 yr li			
Manufacturing equip. of chemical, rubber, metal, stone, glass, steel mills		Billboards (excluding LED components)		Gas & p pipeline	Gas & purification plants, pipelines, oil field compressor storage & holding tanks		s, Bank vaults				
2019	97%	2019	98%	2019	98%			2019	99%	1993	49%
2018	91%	2018	93%	2018	95%			2018	97%	1992	47%
2017	84%	2017	89%	2017	91%			2017	95%	1991	45%
2016	78%	2016	85%	2016	88%			2016	93%	1990	43%
2015	72%	2015	80%	2015	84%			2015	91%	1989	41%
2014	66%	2014	76%	2014	81%			2014	89%	1988	39%
2013	59%	2013	72%	2013	77%			2013	87%	1987	37%
2012	53%	2012	67%	2012	74%			2012	86%	1986	35%
2011	47%	2011	63%	2011	70%			2011	84%	1985	33%
2010	41%	2010	58%	2010	67%			2010	82%	1984	31%
2009	34%	2009	54%	2009	63%			2009	80%	1983	29%
2008	28%	2008	50%	2008	60%			2008	78%	1982	27%
007	22%	2007	45%	2007	56%			2007	76%	1981	25%
006	16%	2006	41%	2006	53%			2006	74%	1980	23%
005	13%	2005	37%	2005	49%			2005	72%	1979	21%
		2004 2003	32%	2004	46%			2004	70%	1978	20%
		2003	28% 23%	2003	42%			2003	68%	1977	18%
		2002		2002	39%			2002	66%	1976	16%
		2001	19% 15%	2001 2000	35% 32%			2001	64%	1975	14%
		2000 1999	13%	2000 1999	32% 28%			2000	62%	1974	13%
		1/37	1370	1999	25% 25%			1999	60%		
				1998	21%			1998 1997	58% 56%		
				1996	18%			1997	56% 54%		
				1995	14%			1995	53%		
				1770	17/0			1773	JJ /0		

1994

51%

1994 13%