

Safety Essential in All Operations

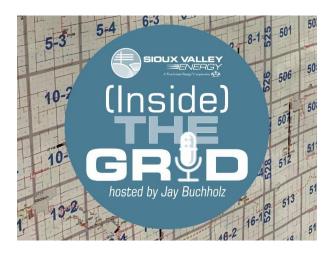
Sioux Valley Energy is committed to safety and wants you and your operation to employ safe practices as well, especially when working around electric power lines.

In the latest episode of our <u>Inside the Grid</u> podcast, we talk with members of our Safety Steering Committee about safety concerns and steps that can be taken to ensure everyone goes home at night.

If you have suggestions for future issues or wish to discuss your operation's current and future energy needs, please contact me at jay.buchholz@siouxvalleyenergy.com or call my cell phone at 605-940-2053.

You can find previous issues of Business PowerUP here.





In this month's episode of Inside The Grid <u>podcast</u>, members of Sioux Valley Energy's Safety Steering Committee talk about the importance of safety throughout Sioux Valley Energy's operations as well as tips for keeping you and your employees safe around electricity.

ITG: Safety Discussion



Jay Buchholz, CKAE Sioux Valley Energy Key Account and Community Relations Executive



Sioux Valley Energy Safety Steering Committee



Debra Biever, SPHR, SHRM-SCP Sioux Valley Energy Vice President of Human Resources and Member Services SVE Safety Committee Member



Terry Ebright, CLCP Sioux Valley Energy Manager of Safety SVE Safety Committee Liaison



Mike Oines
Sioux Valley Energy
Lead Journey Lineworker
SVE Safety Committee Member



Jake Dybedahl Sioux Valley Energy Journey Lineworker SVE Safety Committee Member

Before Digging

Call 811 or Click https://call811.com/

811 is the national call-before-you-dig phone number. Anyone who plans to dig should call 811 or click https://call811.com/ before digging to request that the approximate location of buried utilities be marked with paint or flags so that you don't unintentionally dig into an underground utility line. This call needs to be made two to three business days in advance of the planned digging.

Dig notification processing is very easy if the caller is knowledgeable of the planned excavation activity and prepared to answer all questions. A clear and complete knowledge of the excavation activity and the specific worksite is required to process a dig notification.

PREPARATION IS THE KEY. The best way to prepare to make the 811 call or the request on-line is to review the ticket format as shown to the right. Also, prior to calling, the proposed dig site must be marked with white paint, stakes or flags. This will assist the locators in knowing the area of the work and where to mark the lines.

At the close of the call, a ticket number will be provided to you. This number is very important.

Dial 811

Name of person doin	g the exc	avation
Phone Number	Exte	ension
Caller Name		
Homeowner Mailing	Address _	
City	State	Zip
Alternate Contact	Pho	ne
Best Time to Contact		_Time
Nork to Begin Date _		_Time
Duration of work via	hours/day	/s
County		- X
City/Town		
Excavation Address_		
Nearest Cross Street		
Type of Work		
Depth of Excavation_		
Tunneling or Boring	(Y/N)	
Excavating in Right o	of Way (Y/	N)
Explosives (Y/N)	8 8	
Nork being done for		
Description of the Ex	cavation	Site (Marking
nstructions)		
Examples:		
	ear of lot, r	nark from house to back
lot line		
B. Mark 15' either	side of wh	ite flagged route
Remarks (include dri ets w/o street addres	•	uctions on rural tick-
rural address is not pro	vided by the trude Coord	formation if a specific ne caller: dinates
Townshi-	Or	Saction/Quarter
Township	_ Range	_Section/Quarter

Uniform Color Code

White - Proposed Excavation
Pink - Temporary Survey Markings
Red - Electric Power Lines, Cables, Conduit and Lighting Cables
Yellow - Gas, Oil, Steam, Petroleum or Gaseous Materials
Orange - Communication, Cable TV, Alarm or Signal Lines, Cable or Conduit
Blue - Water, Irrigation or Slurry Lines
Purple - Reclaimed Water, Irrigation or Slurry Lines
Green - Sewers and Drain Lines

In Case of Emergency

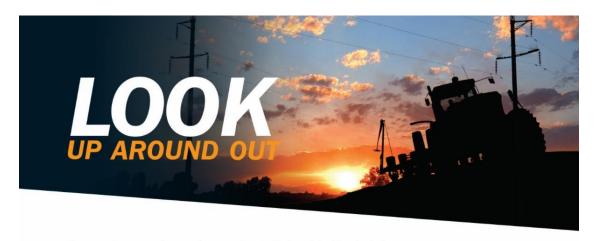
In the event that you smell natural gas while digging, or when entering a building, immediately leave the building. DO NOT turn lights on or off.

Call 911 first, then call the utility company or the 811 Center.

If you do not have power, see a downed power line, or any other situation that could cause imminent danger, call 911 or the utility company.

Marking of Underground facilities may not be exact

To expose the facility, CAREFULLY HAND DIG 18 inches (24 inches in Minnesota) either side of the markings.



Farm equipment and power lines can be a lethal combination. Look for overhead power lines and plan safe routes for moving your equipment. Keep equipment, antennas and people away from power lines and power poles. And never touch a downed line. Contact your local electric cooperative if you have questions.



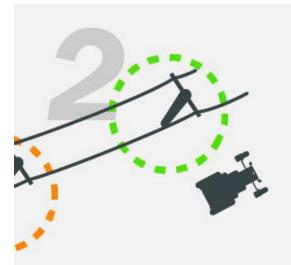




LOOK AROUND OUT







equipment, antennas and people should



from power lines and power poles.

BE ESPECIALLY CAREFUL

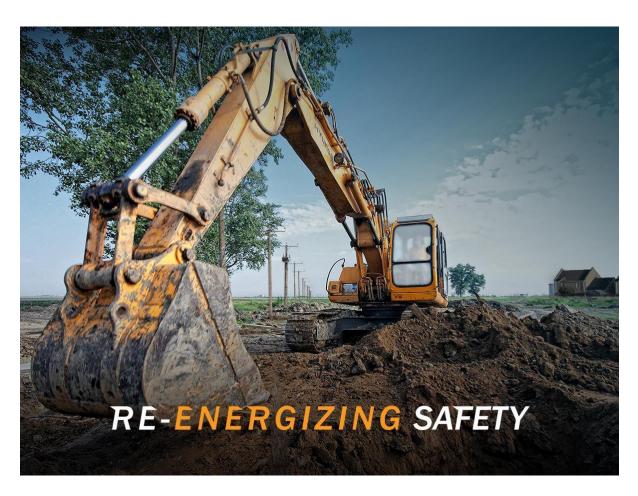
with dump trucks, loaders and grain bins.











Call 8-1-1 before any digging projects.

Visit our Website

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