

Full Page 3 column, no bleed 6.75"x9.75" Full Page 3 column with bleed 8.5"x11.25" Live area

2 ²⁄₃ Page 4.25"x 9.75"

6.75"x9.75" Trim size 8"x10.75"

61/₃ Page Vertical 2.125"x 9.75"

7 ⅓ Page Horizontal 4.25"x 4.75"

5 ½ Page Horizontal 6.75"x4.75"

- 3
 ½ Page
 Vertical
 3.25"x9.75"
- **8** ¼ Page 3.25"x4.75"
- **9**% Page Horizontal
 4.25"x 2.25"
- 4 ½ Page Vertical-2 column 4.25"x7.25"

10 % Page Vertical 2.125"x 4.75"

February 2025 North Dakota Living Advertising Order Form



Return this form to Duane Crabbe: **Email:** dcrabbe@ndarec.com or call with any questions. **701-667-6436** or **701-391-2164**

DEADLINE DATES

Space reservations: **Jan. 5, 2025**Ad materials due: **Jan. 12, 2025**Publication date: **Feb. 6, 2025**

Advertiser				
Contact				
Address/City/State				
Phone Mobile				
Email				
Website				

Ad Size (please check box)

		B&W	Full-color
	2-Page Spread (Full bleed)		🗖 \$5,800
1.	Full Page	\$3,025	🗖 \$3,600
2.	⅔ Page (Vertical—2 columns)		
3.	½ Page (Vertical—1½ columns)		🗖 \$1,830
4.	½ Page (Vertical—2 columns)		🗖 \$1,830
5.	1/2 Page (Horizontal —3 columns)		🗖 \$1,830
6.	⅓ Page (Vertical—1 column)		🗖 \$1,360
7.	⅓ Page (Horizontal—2 columns)		🗖 \$1,360
8.	¼ Page (1½ columns)		🗖 \$1,095
9.	% Page (Horizontal—2 columns)		🗖 \$845
10.	% Page (Vertical—1 column)	□ \$495	□ \$845

PREFERRED AD FORMATS

- · High-resolution (300 DPI) Adobe PDF.
- High-resolution (300 DPI) EPS in CMYK or grayscale.
 EPS files include embedded fonts or fonts converted to outlines.
- High-resolution (300 DPI) TIFF in either CMYK or grayscale.

UPLOADING PROCEDURE

Follow the steps below to get started:

- 1. Go to your web browser and type in the address, https://ndliving.wetransfer.com
- 2. Follow the onscreen steps to upload your ad or files. Can place up to 20GB of materials.

Discounted frequency rates available on request for ads running three or more times within a year. Contact Duane for more information:

Non-bleed standard ad page dimensions

- 701-667-6436 or 701-391-2164
- dcrabbe@ndarec.com

For payment, we accept:









