# MINNESOTA CHILD SUPPORT GUIDELINES 

## Basic Calculations

Guidelines Task Force Meeting - November 30, 2016

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## ROADMAP FOR PRESENTATION

A. Very Basic Scenarios

Parent A with a variety of incomes +

1. Parent B on MFIP
2. Parent B earning Minimum Wage
3. Parent B earning $\$ 20$ per hour
B. Parenting Expense Adjustment 2018 Examples
C. Multiple Family or Mulitple Obligation Examples

## LIFE IS COMPLICATED; <br> OUR EXAMPLES AREVERY BASIC

- Parent A - Parent with less parenting time
- Parent B - Parent with more parenting time
- 1 Joint Child - Biological or adopted child of Parent A and Parent B
- No Non-Joint Children - Children who are the biological or adopted child of one, but not both parents
- No Parenting Expense Adjustment
- No Public Assistance (except MFIP for Parent B in some examples)
- No Spousal Maintenance owed or received by either parent


## EXAMPLE 1 - PARENT B - MFIP (\$0 GMI)

a. Parent A - minimum wage at 30 hours per week (imputed potential income)

- Basic Support Before Adjustments = \$177
- Parent A Income Available for Support = \$46
- Self-Support Reserve = -\$177
- Parent A's Basic Support Obligation = \$50 (3\% of \$1,234 GMI)
b. Parent A - minimum wage at 40 hours per week
- Basic Support Before Adjustments = \$337
- Parent A Income Available for Support = \$457
- Self-Support Reserve = -\$0
- Parent A's Basic Support Obligation = \$337 (20\% of \$1,645 GMI)


## EXAMPLE 1 - PARENT B - MFIP (\$0 GMI)

c. Parent A - $\$ 15$ per hour at 40 hours per week

- Basic Support Before Adjustments =\$560
- Parent A Income Available for Support = \$1,410
- Self-Support Reserve = -\$0
- Parent A's Basic Support Obligation = \$560 ( $22 \%$ of $\$ 2,598$ GMI)
d. Parent $\mathrm{A}-\$ 40$ per hour at 40 hours per week
- Basic Support Before Adjustments = \$957
- Parent A Income Available for Support = \$5,740
- Self-Support Reserve = -\$0
- Parent A's Basic Support Obligation = \$957 (14\% of \$1,645 GMI)


## EXAMPLE 2 - PARENT B - MINIMUM WAGE AT 40 HOURS PER WEEK (\$1,645 GMI)

## a. Parent A - minimum wage at 30 hours per week (imputed potential income)

- Basic Support Before Adjustments = \$253
- Parent A Income Available for Support = \$46
- Self-Support Reserve = -\$253
- Parent A's Basic Support Obligation = \$50 (3\% of \$1,234 GMI)
b. Parent A - minimum wage at 40 hours per week
- Basic Support Before Adjustments = \$312
- Parent A Income Available for Support = \$457
- Self-Support Reserve = -\$0
- Parent A's Basic Support Obligation = \$312 (19\% of \$1,645 GMI)


## EXAMPLE 2-PARENT B - MINIMUM WAGE AT 40 HOURS PER WEEK (\$1,645 GMI)

c. Parent A - $\$ 15$ per hour at 40 hours per week

- Basic Support Before Adjustments $=\$ 464$
- Parent A Income Available for Support = \$1,410
- Self-Support Reserve = -\$0
- Parent A's Basic Support Obligation = \$464 (18\% of \$2,598 GMI)
d. Parent $\mathrm{A}-\$ 40$ per hour at 40 hours per week
- Basic Support Before Adjustments = \$875
- Parent A Income Available for Support = \$5,740
- Self-Support Reserve = -\$0
- Parent A's Basic Support Obligation $=\$ 875$ ( $\mathbf{1 3} \%$ of $\$ 6,928 \mathrm{GMI}$ )


## EXAMPLE 3 - PARENT B - \$20 PER HOUR AT 40 HOURS PER WEEK (\$3,468 GMI)

## a. Parent A - minimum wage at 30 hours per week (imputed potential income)

- Basic Support Before Adjustments = \$212
- Parent A Income Available for Support = \$46
- Self-Support Reserve = -\$212
- Parent A's Basic Support Obligation = \$50 (3\% of \$1,234 GMI)
b. Parent A - minimum wage at 40 hours per week
- Basic Support Before Adjustments = \$268
- Parent A Income Available for Support = \$457
- Self-Support Reserve = -\$0
- Parent A's Basic Support Obligation = \$268 (16\% of \$1,645 GMI)


## EXAMPLE 3 - PARENT B - \$20 PER HOUR AT 40 HOURS PER WEEK (\$3,468 GMI)

c. Parent A - $\$ 15$ per hour at 40 hours per week

- Basic Support Before Adjustments = \$385
- Parent A Income Available for Support = \$1,410
- Self-Support Reserve = -\$0
- Parent A's Basic Support Obligation = \$385 ( $15 \%$ of $\$ 2,598$ GMI)
d. Parent A - $\$ 40$ per hour at 40 hours per week
- Basic Support Before Adjustments = \$876
- Parent A Income Available for Support = \$5,740
- Self-Support Reserve = -\$0
- Parent A's Basic Support Obligation $=\$ 876$ ( $13 \%$ of $\$ 6,928$ GMI)


## EXAMPLE 3-PARENT B - \$20 PER HOUR AT 40 HOURS PER WEEK (\$3,468 GMI)

e. Parent A - $\$ 23.77$ per hour at 40 hours per week

- Basic Support Before Adjustments = \$539
- Parent A Income Available for Support = \$2,930
- Self-Support Reserve = -\$0
- Parent A's Basic Support Obligation = \$539 (13\% of \$4,118 GMI)


## Summary of Results for Very Basic Scenarios:

|  | Parent B MFIP \$0 GM |  | Parent B MinWage \$1,645 GMI |  | Parent B \$20/hr <br> \$3,468 GM |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Parent A | Basic Support | \% of Parent <br> A income | Basic Support | \% of Parent <br> A income | Basic Support | \% of Parent <br> A income |
| $\begin{aligned} & \text { Min. Wage- } \\ & 30 \mathrm{hrs} \\ & \$ 1,234 \mathrm{GMI} \end{aligned}$ | $\$ 50$ <br> 1(a) | 3\% | $\$ 50$ <br> 2(a) | 3\% | $\$ 50$ <br> 3(a) | 3\% |
| Min. Wage40 hrs $\$ 1,645$ GMI | \$337 <br> 1(b) | 20\% | $\$ 312$ <br> 2(b) | 19\% | $\$ 268$ | 16\% |
| $\begin{aligned} & \text { \$15/hr - } \\ & \$ 2,598 \mathrm{GMI} \end{aligned}$ | \$560 <br> 1(c) | 22\% | \$464 <br> 2(c) | 18\% | \$385 <br> 3(c) | 15\% |
| \$40/hr \$6,928 GMI | \$957 <br> 1(d) | 13\% | \$875 <br> 2(d) | 12\% | $\$ 876$ | 12\% |
| $\begin{aligned} & \$ 23.77 / \mathrm{hr}- \\ & \$ 4,118 \mathrm{GMI} \end{aligned}$ | n/a |  | n/a |  | $\$ 539 \text { 3(e) }$ | 13\% |

## WHAT HAPPENS WHEN THE PARENTING EXPENSE ADJUSTMENTIS APPLIED?

## PARENTING EXPENSEADJUSTMENT: <br> (PEA)- 2007 LAW

- Currently the PEA Law is that if Parent A has Overnight Equivalents =
- Less than 10\% (36 or less per year)- No PEA
- 10-45\% (37-164 per year) - 12\% PEA
- 45.1-50\% (165 or more per year) - Presumptively equal parenting time formula used
- 2015 Child Support Work Group recommended a new PEA to prevent the cliff effect that occurs for some families


## PARENTING EXPENSEADJUSTMENT: (PEA)- AUGUST 1, 2018 LAW

- The PEA Law effective 8/1/18 (HF2749/SF2356/Session Law 189) is:

$$
\frac{(\mathrm{Ao})_{3}(\mathrm{Bs})-(\mathrm{Bo})_{3}(\mathrm{As})}{(\mathrm{Ao})_{3}+(\mathrm{Bo})_{3}}
$$

Where:

- Ao - Approximate annual number of overnight equivalents the children will spend with parent A
- Bo-Approximate annual number of overnight equivalents the children will spend with parent B
- As -Parent A's base support obligation
- Bs-Parent B's base support obligation
- This will be programmed into the Guidelines Calculator
- There is a rebuttable presumption of a \$o basic support obligation if the parent has $55 \%$ of the court ordered parenting time


## PARENTING EXPENSEADJUSTMENT EXAMPLES USING 2018 LAW

a. Parent A - \$15 per hour at 40 hours per week (\$2,598 GMI)

Parent B - MFIP (\$0 GMI)

- Parent A's Basic Support Before Adjustments = \$56o
- Parent A's Basic Support After Parenting Expense Adjustments 2018
- 0\% PEA = \$560
- 15\% PEA (4.6 overnights/mo) = \$557
- $35 \%$ PEA ( 10.6 overnights $/ \mathrm{mo}$ ) $=\$ 484$
- 50\% PEA (15.2 overnights/mo)= \$280


## PARENTING EXPENSE ADJUSTMENT EXAMPLES USING 2018 LAW

b. Parent A - $\$ \mathbf{1 5}$ per hour at 40 hours per week ( $\$ 2,598 \mathrm{GMI}$ )

Parent B - minimum wage at 40 hours per week (\$1,645 GMI)

- Parent A's Basic Support Before Adjustments = \$464
- Parent A's Basic Support After Parenting Expense Adjustments 2018
- $0 \%$ PEA $=\$ 464$
. $15 \%$ PEA ( 4.6 overnights $/ \mathrm{mo}$ ) $=\$ 459$
. 35\% PEA (10.6 overnights/mo) =\$361
. $50 \%$ PEA (15.2 overnights/mo) $=\$ 84$


## PARENTING EXPENSE ADJUSTMENT EXAMPLES USING 2018 LAW

## C. Parent A - \$15 per hour at 40 hours per week (\$2,598 GMI)

Parent B - \$20 per hour at 40 hours per week (\$3,468 GMI)

- Parent A's Basic Support Before Adjustments = \$385
- Parent A's Basic Support After Parenting Expense Adjustments 2018
- o\% PEA = \$385
- $15 \%$ PEA ( 4.6 overnights/mo) $=\$ 380$
- $35 \%$ PEA ( 10.6 overnights $/ \mathrm{mo}$ ) $=\$ 264$
- $50 \%$ PEA ( 15.2 overnights/mo)= Parent B pays $\$ 63$


## Summary of Results for 2018 Parenting Expense Adjustment Examples:

|  | Parent B MFIP \$0 GM |  | Parent B MinWage \$1,645 GMI |  | Parent B \$20/hr <br> \$3,468 GM |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Parent A $\$ 15 / \mathrm{hr}-$ $\$ 2,598 \mathrm{GMI}$ | Basic Support | \% of Parent A income | Basic Support | $\%$ of Parent A income | Basic Support | \% of Parent A income |
| No PEA | \$560 | 22\% | \$464 | 18\% | \$385 | 14\% |
| 15\% PEA | \$557 | 21\% | \$459 | 18\% | \$380 | 15\% |
| 35\% PEA | \$484 | 19\% | \$361 | 14\% | \$264 | 10\% |
| 50\% PEA | \$280 | 11\% | \$84 | 3\% | (\$63) | -- |

## WHAT HAPPENS WHEN PARENT A HAS MORE THAN ONE FAMILY?

## Multiple Family or Multiple Obligation Examples

|  | Parent B MFIP \$0 GM |  | Parent B MinWage \$1,645 GMI |  | Parent B $\$ 20 / \mathrm{hr}$ $\$ 3,468 \mathrm{GMI}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Parent A MinWage 40 hrs/wk \$1,645 GMI | Basic Support | \% of Parent A income | Basic Support | $\%$ of Parent A income | Basic Support | \% of Parent <br> A income |
| ${ }^{\text {st }}$ Obligation | \$337 | 20\% | \$312 | 19\% | \$268 | 16\% |
| $2^{\text {nd }}$ Obligation | \$120 | 7\% | \$145 | 9\% | \$189 | 11\% |
| $3^{\text {rd }}$ Obligation | \$50 | 3\% | \$50 | 3\% | \$50 | 3\% |
| Total | \$507 | 31\% | \$507 | 31\% | \$507 | 31\% |

