

**STRUCTURA TARIF – BADPS25
pentru anul 2018**

Materiale din componenta BADPS25 :

| Denumire material | Consum conf.reteta | Pret lei/t | Pret total fara TVA |
|-------------------------|--------------------|------------|---------------------|
| Bitum | 0,043 | a | 0,043 x a |
| Filer | 0,039 | b | 0,039 x b |
| Nisip natural 0/4 mm | 0,287 | c | 0,287 x c |
| Pietris sortat 4/8 mm | 0,153 | d | 0,153 x d |
| Pietris sortat 8/16 mm | 0,258 | e | 0,258 x e |
| Pietris sortat 16/25 mm | 0,220 | f | 0,220 x f |

$$\text{Pret total materiale} = (0,043 \times a) + (0,039 \times b) + (0,287 \times c) + (0,153 \times d) + (0,258 \times e) + (0,220 \times f) = A$$

Fabricatie :

| | Consum | Pret lei/UM | Pret total fara TVA |
|---|----------------------|-------------------------|---------------------|
| Combustibil termic lichid | 12 l/t | g | 12 l/t x g |
| Motorina pt.incalzire | 1,296 l/t | h | 1,296 l/t x h |
| Incarcator | 0,04 ore/t | 177 lei/ora | 7,08 |
| Cheltuieli cu intretinerea lunara (vaselina) | 0,003 kg 0,003 kg | 180 lei/kg 80 lei/kg | 0,54 0,24 |
| Manopera | 64 t/ora | 69,68 lei/ora | 1,088 |
| Chelt.cu energia electrica | 250 kw/ora | i | 250 kw/ora x i |
| Cantarire mixt.asfaltice 20 lei/masina : 12 t/c | | | 1,666 |

$$\text{Pret total pentru fabricatie} = 10,614 + (12 \text{ l/t} \times g) + (1,296 \text{ l/t} \times h) + (250 \text{ kw/ora} \times i) = B$$

$$\text{Pret final BADPS25} = (A+B) \times 1,19$$

STRUCTURA TARIF – BAD 22,4
pentru anul 2018

Materiale din componenta BAD 22,4:

| Denumire material | Consum conf.reteta | Pret lei/t | Pret total fara TVA |
|-----------------------------|--------------------|------------|---------------------|
| Bitum | 0,043 | a | 0,043 x a |
| Filer | 0,038 | b | 0,038 x b |
| Nisip natural sort 0/4 mm | 0,153 | c | 0,153 x c |
| Nisip concasare sort 0/4 mm | 0,153 | d | 0,153 x d |
| Criblura sort 4/8 | 0,163 | e | 0,163 x e |
| Criblura sort 8/16 | 0,230 | f | 0,230 x f |
| Criblura sort 16/24 | 0,220 | g | 0,220 x g |

Pret total materiale = (0,043 x a) + (0,038 x b) + (0,153 x c) + (0,153 x d) + (0,163 x e) + (0,230 x f) + (0,220 x g) = A

Fabricatie :

| | Consum | Pret lei/UM | Pret total fara TVA |
|---|----------------------|-------------------------|---------------------|
| Combustibil termic lichid | 12 l/t | h | 12 l/t x h |
| Motorina pt.incalzire | 1,296 l/t | i | 1,296 l/t x i |
| Incarcator | 0,04 ore/t | 177 lei/ora | 7,08 |
| Cheltuieli cu intretinerea lunara (vaselina) | 0,003 kg 0,003 kg | 180 lei/kg 80 lei/kg | 0,54 0,24 |
| Manopera | 64 t/ora | 69,68 lei/ora | 1,088 |
| Chelt.cu energia electrica | 250 kw/ora | j | 250 kw/ora x j |
| Cantarire mixt.asfaltice 20 lei/masina : 12 t/c | | | 1,666 |

Pret total pentru fabricatie = 10,614 + (12 l/t x h) + (1,296 l/t x i) + (250 kw/ora x j) = B

Pret final BAD 22,4 = (A+B) x 1,19

**STRUCTURA TARIF – BAR 16
pentru anul 2018**

Materiale din componenta BAR 16 :

| Denumire material | Consum conf.reteta | Pret lei/t | Pret total fara TVA |
|-----------------------------|--------------------|------------|---------------------|
| Bitum | 0,057 | a | 0,057 x a |
| Filer | 0,075 | b | 0,075 x b |
| Nisip concasare sort 0/4 mm | 0,330 | c | 0,330 x c |
| Criblura sort 4/8 mm | 0,198 | d | 0,198 x d |
| Criblura sort 8/16 mm | 0,340 | e | 0,340 x e |

$$\text{Pret total materiale} = (0,057 \times a) + (0,075 \times b) + (0,330 \times c) + (0,198 \times d) + (0,340 \times e) = A$$

Fabricatie :

| | Consum | Pret lei/UM | Pret total fara TVA |
|---|----------------------|-------------------------|---------------------|
| Combustibil termic lichid | 12 l/t | f | 12 l/t x f |
| Motorina pt.incalzire | 1,296 l/t | g | 1,296 l/t x g |
| Incarcator | 0,04 ore/t | 177 lei/ora | 7,08 |
| Cheltuieli cu intretinerea lunara (vaselina) | 0,003 kg 0,003 kg | 180 lei/kg 80 lei/kg | 0,54 0,24 |
| Manopera | 64 t/ora | 69,68 lei/ora | 1,088 |
| Chelt.cu energia electrica | 250 kw/ora | h | 250 kw/ora x h |
| Cantarire mixt.asfaltice 20 lei/masina : 12 t/c | | | 1,666 |

$$\text{Pret total pentru fabricatie} = 10,614 + (12 \text{ l/t} \times f) + (1,296 \text{ l/t} \times g) + (250 \text{ kw/ora} \times h) = B$$

$$\text{Pret final BAR 16} = (A+B) \times 1,19$$

STRUCTURA TARIF – BAPC16

Materiale din componenta BAPC16 :

| Denumire material | Consum conf.reteta | Pret cu transp. Lei/t | Pret total fara TVA |
|--------------------------------|--------------------|-----------------------|---------------------|
| Bitum (t) | 0,057 | a | 0,057 x a |
| Filer (t) | 0,094 | b | 0,094 x b |
| Nisip concasat sort 0-4 (t) | 0,377 | c | 0,377 x c |
| Pietris concasat sort 4/8 (t) | 0,217 | d | 0,217 x d |
| Pietris concasat sort 8/16 (t) | 0,255 | e | 0,255 x e |

$$\text{Pret total materiale} = (0,057 \times a) + (0,094 \times b) + (0,377 \times c) + (0,217 \times d) + (0,255 \times e) = A$$

Fabricatie :

| | Consum | Pret lei/UM | Pret total fara TVA |
|---|----------------------|-------------------------|---------------------|
| Combustibil termic lichid | 12 kg/t | f | 12 kg/t x f |
| Motorina pt.incalzire | 1,296 l/t | g | 1,296 l/t x g |
| Incarcator | 0,04 ore/t | 177 lei/ora | 7,08 |
| Cheltuieli cu intretinerea lunara | 0,003 kg 0,003 kg | 180 lei/kg 80 lei/kg | 0,54 0,24 |
| Manopera | 64 t/ora | 69,68 lei/ora | 1,088 |
| Chelt.cu energia electrica | 250 kw/ora | h | 250 kw/ora x h |
| Cantarire mixt.asfaltice 20 lei/masina : 12 t/c | | | 1,666 |

$$\text{Pret total pentru fabricatie} = 10,614 + (12 \text{ kg/t} \times f) + (1,296 \text{ l/t} \times g) + (250 \text{ kw/ora} \times h) = B$$

$$\text{Pret final BAPC16} = (A+B) \times 1,19$$

**REGIA AUTONOMĂ JUDEȚEANĂ
DE DRUMURI ARGEȘ R.A.**

La Hotărârea nr. _____ / _____ Anexa nr.5

STRUCTURA TARIF – BADPC 20

Materiale din componenta BADPC 20 :

| Denumire material | Consum conf.reteta | Pret cu transp. Lei/t | Pret total fara TVA |
|---------------------------------|--------------------|-----------------------|---------------------|
| Bitum (t) | 0,042 | a | 0,042 x a |
| Filer (t) | 0,048 | b | 0,048 x b |
| Nisip concasat sort 0-4 (t) | 0,278 | c | 0,278 x c |
| Pietris concasat sort 4/8 (t) | 0,154 | d | 0,154 x d |
| Pietris concasat sort 8/16 (t) | 0,239 | e | 0,239 x e |
| Pietris concasat sort 16/25 (t) | 0,239 | f | 0,239 x f |

$$\text{Pret total materiale} = (0,042 \times a) + (0,048 \times b) + (0,278 \times c) + (0,154 \times d) + (0,239 \times e) + (0,239 \times f) = A$$

Fabricatie :

| | Consum | Pret lei/UM | Pret total fara TVA |
|---|----------------------|-------------------------|---------------------|
| Combustibil termic lichid | 12 kg/t | g | 12 kg/t x g |
| Motorina pt.incalzire | 1,296 l/t | h | 1,296 l/t x h |
| Incarcator | 0,04 ore/t | 177 lei/ora | 7,08 |
| Cheltuieli cu intretinerea lunara (vaselina) | 0,003 kg 0,003 kg | 180 lei/kg 80 lei/kg | 0,54 0,24 |
| Manopera | 64 t/ora | 69,68 lei/ora | 1,088 |
| Chelt.cu energia electrica | 250 kw/ora | i | 250 kw/ora x i |
| Cantarire mixt.asfaltice 20 lei/masina : 12 t/c | | | 1,666 |

$$\text{Pret total pentru fabricatie} = 10,614 + (12 \text{ kg/t} \times g) + (1,296 \text{ l/t} \times h) + (250 \text{ kw/ora} \times i) = B$$

$$\text{Pret final BADPC20} = (A+B) \times 1,19$$

**FORMULA DE CALCUL PENTRU PRET VANZARE MIXTURI ASFALTICE
PENTRU ANUL 2018, IN RELATIA CU CJ ARGES**

| Nr. crt. | Denumire produs | Pret productie lei /to |
|---------------------|------------------------|-----------------------------------|
| 0 | 1 | 2 |
| 1 | BADPC 25 | A+B |
| 2 | BAD 22.4 | A+B |
| 3 | BAR 16 | A+B |
| 4 | BAPC 16 | A+B |
| 5 | BADPS 25 | A+B |

Nota

***preturile nu contin TVA**

**FORMULA DE CALCUL PENTRU PRET VANZARE CATRE TERTI
MIXTURI ASFALTICE
PENTRU ANUL 2018**

| Nr. crt. | Denumire produs | Pret productie lei/to | Cheltuieli indirecte (10%) | Adaos comercial (15%) | Pret de vanzare |
|-----------------|------------------------|------------------------------|-----------------------------------|------------------------------|----------------------------|
| 0 | 1 | 2 | 3 | 4 | 5 |
| 1 | BADPC 25 | A+B | (A+B)x10% | (Col 2+col 3) x 15% | (Col 2+col 3+col 4) |
| 2 | BAD 22.4 | A+B | (A+B)x10% | (Col 2+col 3) x 15% | (Col 2+col 3+col 4) |
| 3 | BAR 16 | A+B | (A+B)x10% | (Col 2+col 3) x 15% | (Col 2+col 3+col 4) |
| 4 | BAPC 16 | A+B | (A+B)x10% | (Col 2+col 3) x 15% | (Col 2+col 3+col 4) |
| 5 | BADPS 25 | A+B | (A+B)x10% | (Col 2+col 3) x 15% | (Col 2+col 3+col 4) |

Nota

*preturile nu contin TVA