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| <u>Average running costs of the hall for 2 tennis courts.</u> | |
| Winter season | 26 weeks |
| Average use of the hall per day | 2 x 12 hours |
| Average price | 15€ |
| Average price for 1 KW/h of electric current | 0,25€ |
| Average price for 1 m ³ of earth-gas | 0,48€ |

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| <u>Fan engine input</u> | 5,5kW/h |
| 24 hours a day | 132kW/h |
| Weekly | 924kW/h |
| cca 26 weeks per season | 24024kW/h |

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| <u>Lighting</u> | 9,3kW/h |
| Cca 7 hours run per day | 65,1kW/h |
| Weekly | 455,7kW/h |
| Cca 26 weeks per season | 11848,2kW/h |

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| Approximate energy consumption per 26 weeks (lighting+ motor) | 35872,2kW/h |
| Total costs for electric current 0,25€/KW | <u>8.968€</u> |
| Average gas consumption per season (cca 26 weeks) | 20.000m ³ |
| Total heating costs 0,48€/m³ | 9.600€ |

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| Financial costs of electric current + heating cca | <u>18.568€</u> |
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| Average use of the hall | |
| 12 hours per day for 15€ x 2 courts | 360€ |
| Per week | 2.520€ |
| Per season (26 weeks) | <u>65.520€</u> |

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| Total turnover per season cca. | 65.520€ |
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POLY



SLOVAKIA

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| Costs for running, lighting, heating cca. | 18.568€ |
| Profit cca. | 46.952€ |