

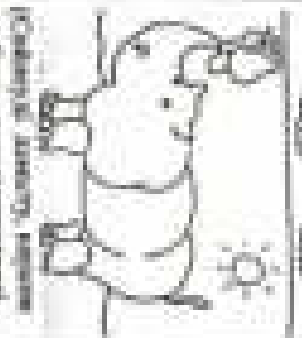





Модель для представления работы Аварийной службы при ликвидации аварии

Министерство энергетики
 Экспертная комиссия
 Рассмотреть проект МДП-02.04.2024 г.

Технический Эксперт №

Дата утверждения	Исполнитель	Состав	Сроки исполнения	Исполнитель	Сроки
Аварийная служба Экспертная комиссия Рассмотреть проект МДП-02.04.2024 г.	Аварийная служба Экспертная комиссия Рассмотреть проект МДП-02.04.2024 г.	Аварийная служба Экспертная комиссия Рассмотреть проект МДП-02.04.2024 г.	Аварийная служба Экспертная комиссия Рассмотреть проект МДП-02.04.2024 г.	Аварийная служба Экспертная комиссия Рассмотреть проект МДП-02.04.2024 г.	Аварийная служба Экспертная комиссия Рассмотреть проект МДП-02.04.2024 г.
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<p>Electron transfer Photosynthesis</p>	<p>1. Chloroplast anatomy: Membrane/Crista: org. fluid membrane surrounding thylakoids; contains photosynthetic pigments, electron carriers Stroma: fluid surrounding thylakoids; contains enzymes, CO₂, ATP, NADPH Granum: stack of thylakoids</p>	<p>2. Light-dependent reactions: Occur in thylakoid membranes Light energy is converted into chemical energy (ATP and NADPH) Water is split into oxygen and protons</p>	<p>3. Calvin cycle: Occurs in the stroma CO₂ is fixed into a 3-carbon compound (3-PGA) using ATP and NADPH from the light reactions The 3-carbon compound is converted into glucose and other carbohydrates</p>
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