



	<h1>Key to Successful CDM</h1>			
	<h2>Projects: Experience from</h2>			
	<h2>Developing CDM project in Thailand</h2>			

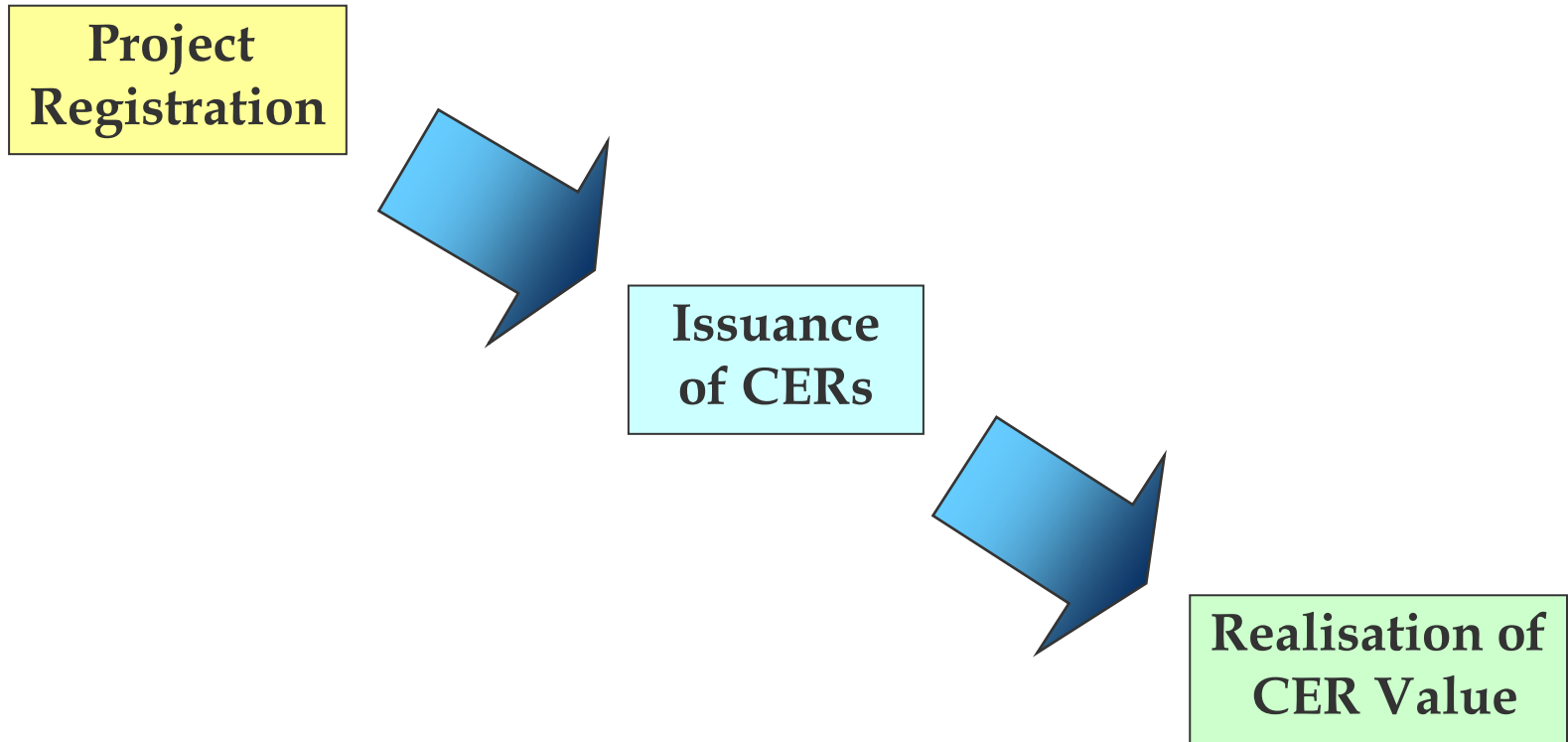
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Wichet Phothiwisutwathee, ERM-Siam Co Ltd

Successful CDM Projects

- **Deliver real and measurable emission reduction**
- **Deliver sustainable development to host country**
- **Deliver the intended financial benefits to the project developer**

Key Success Milestone



Key Success to CDM Project Registration

- **Timing of PDD preparation / EIA / public consultation / DNA approval**
- **Find good consultant to help you prepare the PDD**
- **Close collaboration between project owner and consultant**

Key Success to CDM Project Implementation

- **Good understanding of the technology**
- **Well prepared monitoring plan and equipment**
- **Data recording frequency as specified in monitoring plan**
- **Timely calibration of monitoring equipment**
- **Regular internal review**
- **Data back-up**

Key success to Realisation of CERs

- **Timing: No need to rush. The closer to issuing CERs, the higher the price.**
- **Types of contracts: Forward contract lowers the risk of CER price fluctuation, but at lower CER price.**
- **Fixed or floating price: floating price doesn't protect you against the price fluctuation – why not selling on spot.**
- **Credibility of buyers: Will they still honour the contract if carbon price tumble?**

Characteristics of Successful CDM projects

- **Strong sustainable development component**
- **Full cooperation and involvement of local stakeholders**
- **A project with simple and understandable components that do not intend to “squeeze” CERs out of everything**
- **A project that goes beyond business as usual**



Thank you

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For more information, please email wichet.phothiwisutwathee@erm.com